

PHASE I ENVIRONMENTAL SITE ASSESSMENT

Parcel S98-062

Longpoint and Creek Drive

HOUSTON, TEXAS

for

CITY OF HOUSTON

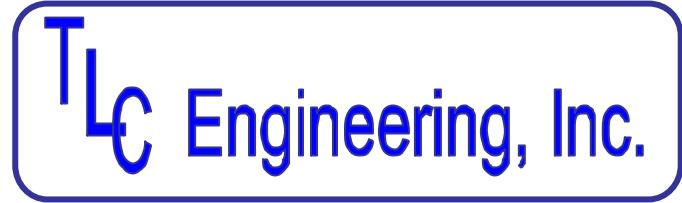


Building Services Department

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July, 2005
Report No: 0601-11



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July 29, 2005

Mr. Gabriel Mussio
Building Services Department, City of Houston
900 Bagby, City Hall Annex 2nd Floor
Houston, Texas 77208

Reference: Phase I Environmental Site Assessment – Parcel S98-062 - Longpoint and Creek Drive, Houston, Texas 77055

Dear Mr. Mussio:

Contained within this transmittal are the results of the Phase I Environmental Site Assessment performed for the above referenced project. This report presents data and recommendations for the above site. This study was authorized as per our communication for our professional services.

We thank you for allowing us to work with you on this project and look forward to opportunities to work with you and the City of Houston Building Services in the future.

Sincerely yours,

Tony L. Council, P.E.
President

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1. EXECUTIVE SUMMARY

TLC Engineering, Inc. has completed a Phase I Environmental Site Assessment (ESA) at Long Point and Creek Drive in northwest Houston, Texas. The purpose of this study was to identify previous and current land use activities that could represent environmental concerns to the proposed project.



The project site is located west of the intersections of Long Point Road and Creek Drive and is situated in an area of mixed land use which includes multi-family residential, single family residential and commercial development.

The available information for this project is summarized below:

- Historical information indicates that the project site is situated in a fully developed, urbanized community with land usage consisting of residential, multi-residential development and commercial development.
- The project area is underlain by clayey soils associated with the Lissie Formation. Groundwater for domestic, commercial, and industrial uses are produced from the Chicot and Evangeline aquifers where it is pumped generally from depths of 400 feet or greater.
- A review of regulatory databases revealed twenty-six (26) regulated sites of concern; six (7) Leaking Underground Storage Tanks (LUST), and seventeen (17) Underground Storage Tanks (UST), one (1) RCRA-G (Resource Conservation and Recovery Information System-Generators) , and one (1) ERNS (Emergency Response Notification System) listings.

Research indicated twenty-six (26) regulated sites were found in environmental records. After carefully reviewing the environmental records, site reconnaissance, and current and historical industrial and commercial activity at the project site and adjacent properties, there is no evidence of adverse environmental impacts to the project site. Therefore, TLC Engineering is not recommending further investigation.

Please note that this executive summary does not fully relate our findings and opinions. Those findings and opinions are only related through our full report.

2. INTRODUCTION

2.1 Purpose

The purpose of this study is to identify, to the extent feasible, recognized environmental conditions that may exist along the project site. Recognized environmental conditions, in this case means the presence or likely presence of any hazardous substances or petroleum products along the project site from conditions that a past release occurred of any hazardous substances or petroleum products into structures along the project site or into the ground, groundwater, or surface water along the project site. This does not include conditions that generally do not present a material risk of harm to public health, the environment, and contractors working for the City of Houston.

2.2 Detailed Scope of Services

The Phase I ESA along the project site described herein conforms to the ASTM Standard Practice E 1527-00 and ECRC Standard Practice.

- (1) Environmental regulatory agency summary records were obtained for sites regulated near the project site. Following initial review, additional information was obtained through file review, field observations, and interviews.
- (2) Available historical maps, aerial photos, and directories were obtained and reviewed to determine if current or prior land owner/occupants may have engaged in activities on adjacent properties which may have been an environmental concern.
- (3) Available geologic literature was reviewed to characterize the geologic, physiographic, and hydrogeologic setting to determine potential release pathways.
- (4) A site reconnaissance was performed to conduct interviews, verify environmental and historical records, identify current land-use activities, and identify potential areas of environmental concern based on current conditions and development.
- (5) This report was prepared summarizing our findings, conclusions, and recommendations.

2.3 Significant Assumptions

This ESAI is intended for use by the City of Houston and its contractors to assess the environmental conditions of the herein described project site. This ESAI is intended primarily as an approach to conducting an inquiry designed to identify recognized environmental conditions in connection with the project site. Environmental site assessments must be evaluated based on the reasonableness of judgments made at the time and under the circumstances in which they were made. Subsequent environmental site

assessments should not be considered valid standards to judge the appropriateness of any prior assessment based on hindsight, new information, use of developing technology or analytical techniques, or other factors. This environmental site assessment meets and/or exceeds E 1527-00 and is presumed to be valid for a period of one hundred eighty (180) days.

2.4 Limitations and Exceptions

This report is an instrument of service of TLC Engineering, Inc. The report was prepared for and is intended for the exclusive use of the City of Houston and its contractors. Any other party without the express written permission of TLC Engineering, Inc. may not rely upon the report's contents. The report's findings are based upon conditions that existed on the date of TLC Engineering, Inc.'s site visit and available records and should not be relied upon to precisely represent conditions at any other time. Certain indicators of the presence of hazardous materials may have been latent at the time of site reconnaissance and may subsequently have become observable. TLC Engineering, Inc. has based the conclusions included in the report on its observation of existing conditions, its interpretation of site history, and its interpretation of the usage it was able to access. All conclusions are qualified by the fact that no borings were drilled and no soil, sediment, or groundwater sampling or chemical testing was conducted. Conclusions about project site conditions under no circumstances comprise a warranty that conditions in all areas within the project site (and below existing grade) are of the same quality that TLC Engineering, Inc. has inferred from observable project site conditions and readily available project site history.

TLC Engineering, Inc. reserves the right to alter our conclusions and recommendations based on our review of any information obtained after the date of this report. Our professional services have been performed using that degree of care and skill ordinarily exercised, under similar conditions, by environmental consultants practicing in this or similar localities. No warranty, express or implied, is made as to the professional information included in this report.

2.5 Special Terms and Conditions

Not Applicable.

2.6 User Reliance

The City of Houston has provided TLC Engineering, Inc. with site location information related to the project site. The City of Houston has not reported to TLC Engineering, Inc. any environmental liens encumbering the project site or any specialized knowledge or experience that would provide important information about previous ownership or uses of the project site that may be material to identifying recognized environmental conditions. TLC Engineering, Inc.'s findings and opinions must be considered probabilities based on professional judgment applied to the limited data TLC Engineering, Inc. was able to gather during the course of the site assessment.

3. SITE DESCRIPTION

3.1 Location and Legal Description

Physical Location

Lot 1, Block 1 of the Timber Creek R/P, Parcel S98-062, Key Map 450V, 29° 48.228'N Latitude, 95° 30.251'W Longitude.

3.2 Site and Vicinity Characteristics

The project site is governmental exempt property, located on the southeast corner of the intersection of Long Point Road and Creek Drive in Houston, Harris County. Site can be accessed from the major thoroughfare in the area, Long Point Road.

3.3 Descriptions of Structures

There were no structures present on the site. Equipment related to the City of Houston Clean Out Work Station is enclosed in a chain link fence on the northeastern portion of the project site. Access to Clean Out Work Station was restricted. The remaining portions of the project site were accessible.

3.4 Use of Property

The site is currently vacant governmental exempt property. The project site is a former City of Houston waste water facility.

3.5 Current Use of Adjoining Property

Directly to the west is Creek Drive and to the north is Long Point Road. The project site is bounded on the east by retail development and to the south by residential development.

4. USER-PROVIDED INFORMATION

4.1 Title Records

Title research and investigation was not required by Building Services.

4.2 Environmental Liens

No knowledge of environmental liens regarding this site was transmitted to TLC Engineering, Inc. by the City of Houston.

4.3 Special Knowledge

No specialized knowledge of Recognized Environmental Concerns (RECs), Historical Recognized Environmental Concerns (HRECs) or other potential environmental concerns were reported by the City of Houston.

4.4 Valuation Reduction for Environmental Issues

No property valuation reduction relating to environmental concerns was reported by the City of Houston.

4.5 Owner, Property Manager and Occupant Information

City of Houston

4.6 Reason for Performing Phase I

The Phase I ESA is intended to identify and document any recognized environmental concerns that may exist on the subject property.

5. RECORDS REVIEW

TLC Engineering, Inc. reviewed federal and state agency databases obtained from TelALL Corporation, HAZMAT, and TEXAS COMMISSION ON ENVIRONMENTAL QUALITY - TCEQ (formerly Texas Natural Resource Conservation Commission - TNRCC) for nearby regulated sites to determine their status, and to identify specific addresses and site names that would aid in conducting our field reconnaissance. The general boundary of the search area includes the project site and extends about five hundred feet (500) from the project site for most sites, and one (1) mile for federal and state superfund sites, and federal hazardous waste sites. The environmental sites are shown on the Environment Site Summary Map on Plate 2 of this report. A copy of the environmental records reports obtained from TelALL Corporation is included in Appendix I.

A complete list of all government records searched is included in the TelALL report in the Appendix I.

5.1 Standard Environmental Record Sources Search Results

A review of regulatory databases revealed that seven (7) map locations representing environmental site listings are located at or near the project site. All regulatory database searches were performed in compliance with the suggested ASTM E 1527-00 and City of Houston ECRE requirements. A complete list of all government records searched is included in the TelALL report found in the Appendix B. The following is a summary of the information provided

ACRONYM	DATABASE	MINIMUM SEARCH DISTANCE (mile)	FINDINGS
NPL	National Priority List – A subset of the CERCLIS list created to track contaminated sites.	1	0

According to information listed in the TelALL regulatory data report, there are no findings of NPL sites within the search distance.

CERCLIS	EPA Comprehensive Environmental Response, Compensation, and Liability Information System list. The CERCLIS contains sites, which are either proposed or on the National Priorities List (NPL).	0.5	0
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According to information listed in the TelALL regulatory data report, there are no findings of CERCLIS sites within the search distance.

NFRAP	The NFRAP indicates that No Further Remedial Action is Planned. Sites on NFRAP are the sites that have been removed from the CERCLIS list by the U.S. Environmental Protection Agency. These sites are no longer considered a federal concern, and most are also a low priority for the state.	0.5	0
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According to information listed in the TelALL regulatory data report, there are not findings of NFRAP sites within the search distance.

RCRA TSD	Resource Conservation and Recovery Information System – Treatment Storage or Disposal. The EPA maintains a database of the Treatment, Storage and Disposal (TSD) of hazardous waste from reporting facilities under the Resource Conservation and Recovery Act (RCRA).	1	0
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According to information listed in the TelALL regulatory data report, there are no findings of RCRA-TSD sites within the search distance.

RCRA G	Resource Conservation and Recovery Information System –Generators	.025	1
.25 NW	SPRING BRANCH MEDICAL CENTER 12	8850 LONG POINT RD	

According to information listed in the TelALL regulatory data report, there is one (1) finding of RCRA-G sites within the search distance,

- Site EPA ID: TXD082018680 - Type Of Site: Conditionally Exempt Small Quantity Generator
Contact Information: David Johnson Long Point Rd Houston TX 77055 Tel. 713-467-6555
Naic (North American Industrial Classification) Code(S):621111

CORRECT	Lists RCRIS (Resource Conservation and Recovery Information System) Corrective Record sites that are currently or have had in the past corrective action.	1	0
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According to information listed in the TelALL regulatory data report, there is one (1) findings of CORRECT sites within the search area. CORRECT lists RCRIS (Resource Conservation and Recovery Information System) sites that are currently or have had in the past corrective action. The RCRA Corrective Action Program requires investigation and cleanup of releases of hazardous wastes and hazardous constituents that pose an unacceptable risk at RCRA hazardous waste treatment, storage and disposal facilities. Facility evaluations, conducted by EPA or the State, are based on human health and environmental risks posed by actual or potential releases to the environment, potential migration pathways, target receptors, and waste characteristics.

ERNS	The Emergency Response Notification System (ERNS) is a national database used to collect information or reported release of oil or hazardous substances.	.025	1
.15 SE	1729 CREEK DRIVE		

According to information listed in the TelALL regulatory data report, there is one (1) finding of ERNS sites within the search area.

- ID NUMBER: 488118 Date Of Release: 19-Jun-99.
Unknown Amount Of Unknown Oil
Unknown / Unknown Sheen Sighting, Sheen Size:Unknown / Color:Black

TXVCP	Texas Voluntary Cleanup Program (VCP)- provides administrative, technical, and legal incentives to encourage the cleanup of contaminated sites.	.05	0
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According to information listed in the TelALL regulatory data report, there are findings of TXVCP sites within the search area.

TXIOP	The Texas IOP provides a certificate to an Innocent Owner or operator if their property is contaminated as a result of a release or migration of contaminants from a source or sources not located on the property, and they did not cause or contribute to the source or sources of contamination.	.05	0
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According to information listed in the TelALL regulatory data report, there are no findings of TXIOP sites within the search area.

TXSSF	Texas Super Fund Sites - States waste site records are the states' equivalent to CERCLIS. These sites may or may not already be listed on the federal CERCLIS list. Priority sites planned for cleanup using state funds are identified along with sites where cleanup will be paid for by potentially responsible parties.	1	0
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According to information listed in the TelALL regulatory data there are findings of TXSSF sites within the search area.

LF	TCEQ Solid Waste Facilities - inventory of solid waste disposal facilities or landfills.	1	0
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According to information listed in the TelALL regulatory data report, there are no findings of LF sites within the search area.

LFUN	Unauthorized and Unpermitted Landfill Sites - Unauthorized sites have no permit and are considered abandoned.	0.5	0
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According to information listed in the TelALL regulatory data report, there are no findings of LFUN sites within the search area.

TXLUST			TCEQ Leaking Petroleum Storage Tank Incident Report. This list identifies facilities known to have leaks or spills associated with their underground or aboveground systems.	0.5	7
.21	N E	8588 Long Point Rd & Bingle Road			Exxon 60325 10
.25	S E	8569 Longpoint			Phillips 66 Station 19880 9
.3	N E	8541 Longpoint			Quality Car Wash 8
.31	S W	Spring Branch Dr			Warehouses 13
.4	S E	1520 Bingle Rd			Sigmor 69 3
.42	NE	8500 Long Point Rd			Dans Long Point Texaco 7
.44	S E	1508 Bingle Rd			Bingle Food Store 2

According to information listed in the TelALL regulatory data report, four (4) sites listed on the TXLUST within the search area.

- EXXON 60325
LPSTID 092687. The Subject Tank Release Was Reported On 3/14/1989.
Priority: 4.1 - GW Impacted, No Apparent Threats Or Impacts To Receptors.
Status: 6A - Final Concurrence Issued, Case Closed.
- Phillips 66 Station 19880
LPSTID 105395. The Subject Tank Release Was Reported On 1/8/1993.
Priority: 4.1 - GW Impacted, No Apparent Threats Or Impacts To Receptors.
Status: 6A - Final Concurrence Issued, Case Closed
- Quality Car Wash
LPSTID 101071. The Subject Tank Release Was Reported On 12/23/1991.
Priority: 5 - Minor Soil Contamination-Does Not Require A Rap.
Status: 6a - Final Concurrence Issued, Case Closed.
- Spring Branch Dr Warehouses
LPSTID 100228. The Subject Tank Release Was Reported On 11/6/1991.
Priority: 5 - Minor Soil Contamination-Does Not Require A Rap.
Status: 6a - Final Concurrence Issued, Case Closed.
- Sigmor 69
LPSTID 093633. The Subject Tank Release Was Reported On 9/27/1989.
Priority: 2A - Groundwater Other Than 1b, Site Characterization Incomplete.
Status: 6A - Final Concurrence Issued, Case Closed.
- Dans Long Point Texaco
LPSTID 111659. The Subject Tank Release Was Reported On 9/27/1996.
Priority: 4.1 - GW Impacted, No Apparent Threats Or Impacts To Receptors.
Status: 5 (MONITORING).
- Bingle Food Store
LPSTID 105419. The Subject Tank Release Was Reported On 1/8/1993.
Priority: 4.0 - No Receptive Impact To Groundwater Or Soil..
Status: 6A - Final Concurrence Issued, Case Closed.

TXUST		TCEQ Registered Under Ground Storage Tanks . This list identifies parties who own or operate aboveground storage tanks containing petroleum products or hazardous materials.	0.25	17
.15	S E	1735 OJEMAN RD	DAVENPORT RENTAL PROPERTIES 4	
.17	N E	8612 LONG POINT RD HOUSTON CONTINENTAL BAKING CO 11		
.19	N E	1801 BINGLE RD	CERTIFIED AUTO REPAIR 6	
.19	N E	1801 BINGLE RD	CERTIFIED AUTO REPAIR 6	
.19	N E	1801 BINGLE RD	CERTIFIED AUTO REPAIR 6	
.19	N E	1801 BINGLE RD	CERTIFIED AUTO REPAIR 6	
.19	N E	801 BINGLE RD	CERTIFIED AUTO REPAIR 6	
.2	S E	1739 BINGLE RD	HONDA OF	
.21	N E	8588 LONG POINT RD	RAS 6 0325 10	
.21	N E	8588 LONG POINT RD	RAS 6 0325 10	
.21	N E	8588 LONG POINT RD	RAS 6 0325 10	
.21	N E	8588 LONG POINT RD	RAS 6 0325 10	
.25	S E	8569 LONG POINT RD	LONG POINT 66 19880 9	
.25	S E	8569 LONG POINT RD	LONG POINT 66 19880 9	
.25	S E	8569 LONG POINT RD	LONG POINT 66 19880 9	
.25	S E	8569 LONG POINT RD	LONG POINT 66 19880 9	
.25	N W	8850 LONG POINT RD	SPRING BRANCH MEDICAL CENTER 12	

According to information listed in the TelALL regulatory data report, seventeen (17) findings listed on the TXUST sites within the search area. These sites should not pose a high risk to the project site provided they remain in compliance with state and federal regulations.

TXAST	TCEQ Registered Above Ground Storage Tanks . This list identifies parties who own or operate aboveground storage tanks containing petroleum products or hazardous materials.	0.25	0
According to information listed in the TelALL regulatory data report, no sites are listed on the TXAST within the search area.			

TXSPILLS	TCEQ Spills Database- Texas Commission on Environmental Quality tracks cases where emergency response is needed for cleanup of toxic substances.	0.25	0
According to information listed in the TelALL regulatory data report, there are no findings of TXSPILLS listed within the search area.			

5.2 Additional Environmental Record Sources

The Houston Fire Department HAZMAT (Hazardous Materials Response Unit) was contacted and requested to provide information on past Hazardous Material. This material is included in Supporting Documentation, Appendix III.

5.3 Physical Setting Sources

a. Topography

A review of the United States Geological Survey (U.S.G.S.) 1998 Hedwig Village 7.5 Minute topographic quadrangle map shows that the elevation of the project site is eighty-two (82) feet above mean sea level (MSL). (Plate 3).

Geology and Soil Characteristics

A review of the Bureau of Economic Geology 1982 Quadrangle Atlas of Texas, Houston Sheet 91 indicates that the uppermost geologic formation underlying the project site is a Lissie Formation dating back to the Pleistocene era. This formation dips gently towards the Gulf of Mexico. The formation also underlies non-related soils on the coastal area that consist primarily of clays, silts, and sands which were deposited, in fluvial (river-derived) environments.

The Soil Survey of Harris County indicates that the project site occurs within an urban soil association. In general, in an urban soil association these soils consist of built-up areas mostly covered by buildings. Consequently, the soils making up urban land are not able to be classified. (See Plate 5)

Groundwater Characteristics

In the Houston area groundwater occurs in two main aquifers, the Chicot and the Evangeline Aquifers. The Chicot is the shallowest aquifer. The deeper Evangeline aquifer, which lies underneath the Chicot aquifer, is the major source of groundwater for the Houston metropolitan area. Both aquifers dip gently toward the coast. Shallower groundwater is also encountered in this area of Houston. Typically, the shallow water-bearing zones are first encountered at depths of 10 feet or more below ground surface.

b. Flood Zones

Federal Emergency Management Agency (FEMA) – Flood Insurance Rate Maps (FIRM) on which floodplain zones are delineated are included in Plates Section. The project site is located in Zone X, areas determined to be outside the 0.2% annual chance floodplain.

c. Wetlands

Wetlands determination was not within the scope of work.

5.4 Historical Use Information on the Site and Adjoining Property

a. Sanborn Fire Insurance Maps

Sanborn Fire Insurance Maps were not available for this portion of the city.

b. Aerial Photography

Seven (7) sets of aerial photographs were located for the subject property and can be found in Appendix II. Photographs from 1944, 1953, 1969, 1979, 1989, 1995, and 2002 were available.

4-3-1944 The aerial photograph shows the project site to be in a rural and undeveloped area.

4-26-1953 Residential expansion has taken place. Subject property remains vacant. Long Point and Creek are visible in this photo.

2-21-1969 The quality of this photo is poor but project site appears unchanged from the 1953 photo.

- 3-25-1979 This photo shows continued area expansion and project site appears unchanged.
- 4-23-1986 The project site appears unchanged from the 1979 photo.
- 2-1995 Project site appears as it in 1986.
- 2002 Project site appears as it is today.

c. Historical Directories

Historical city directories for Houston, Texas located in the Texas and Local History Department of the Houston Public Library were reviewed for this project. Information obtained is contained within this report

6. SITE RECONNAISSANCE

6.1 Methodology and Limiting Conditions

Site reconnaissance was performed on July 14, 2005 by automobile and on foot. Purposes of the site reconnaissance were to observe the site and adjacent sites for characteristics, spills, corrective actions, and other potential environmental concerns, and to document present land uses. Photographs taken during the site reconnaissance are included in the report.

6.2 General Site Setting

The project site is located in a mixed land use area west of the downtown business district. The area surrounding the site consisted of a mixture of commercial and residential sites. Portions of the project site is surrounded by chain link fencing and contains the city's Clean Out Station. The remaining of the project area is vacant. The site is bounded on the north by Long Point Road, Creek Drive on the West, 1720 Creek Drive (residential) on the south and retail development on the east.

Site Photography



Clean Out Workstation #3



View inside chain link fence showing facility equipment.



View of project site facing west from eastern boundary.
Long Point Drive can be seen in the photograph



View of project site facing east from western property boundary

6.3 Exterior Observations

Not applicable.

6.4 Interior Observations

Not applicable.

7. INTERVIEWS

7.1 Interviews with Owner

Not Applicable.

7.2 Interview with Site Manager

Not Applicable

7.3 Interviews with Occupants

Not Applicable.

7.4 Interviews with Local Government Officials

The Houston Fire Department Hazardous Materials (HAZMAT) division, Senior Captain Troy Lilley, was contacted to provide response information for the project site and surrounding areas for this report. The list of Response Team incidents from January 1994 through the present date is included in Appendix III. The data provided did not list HAZMAT responses that adversely impacted project site.

7.5 Interviews with Others

Interviewed Gabriel Mussio, City of Houston – Building Services. He was not aware of any potential environmental impacts but did provide legal description of site location.

The following individuals/businesses were contacted to request information regarding the project site but did not respond by the submission date of this report:

- Anonymous Caretaker employed at 1730 Creek since 1997. Not aware of any adverse impacts.
- Texas Insurance – Anonymous individual – 8718 Long Point Road. Not aware of any adverse impacts.
- Hair & Nail Salon – Anonymous individual – 8718 Long Point Road. Not aware of any adverse impacts.

8. FINDINGS

“Recognized environmental conditions” are defined by ASTM as “the presence or likely presence of any hazardous substances or petroleum products on a property under conditions that indicate an existing release, a past release, or a material threat of a release of any hazardous substance or petroleum product into structures on the property or into the ground, ground water, or surface water of the property”.

Research indicated twenty-six regulated sites (26) were found in environmental records and of these, seven (7) regulated sites of Recognized Environmental Concerns (RECs)

were listed within the search area. The information in the database was reviewed for current status of listings as of July 27, 2005. The following information was found:

- EXXON 60325
LPSTID 092687. The subject tank release was reported on 3/14/1989.
PRIORITY: 4.1 - GW impacted, no apparent threats or impacts to receptors.
STATUS: 6A - Final Concurrence Issued, Case Closed.
- PHILLIPS 66 STATION 19880
LPSTID 105395. The subject tank release was reported on 1/8/1993.
PRIORITY: 4.1 - GW impacted, no apparent threats or impacts to receptors.
STATUS: 6P
- QUALITY CAR WASH
LPSTID 101071. The subject tank release was reported on 12/23/1991.
PRIORITY: 5 - Minor soil contamination-does not require a RAP (Remedial Action Plan).
STATUS: 6A - Final Concurrence Issued, Case Closed.
- SPRING BRANCH DR WAREHOUSES
LPSTID 100228. The subject tank release was reported on 11/6/1991.
PRIORITY: 5 - Minor soil contamination-does not require a RAP (Remedial Action Plan).
STATUS: 6A - Final Concurrence Issued, Case Closed.
- SIGMOR 69
LPSTID 093633. The subject tank release was reported on 9/27/1989.
PRIORITY: 2A - Groundwater other than 1B, site characterization incomplete.
STATUS: 6A - Final Concurrence Issued, Case Closed.
- DANS LONG POINT TEXACO
LPSTID 111659. The subject tank release was reported on 9/27/1996.
PRIORITY: 4.1 - GW impacted, no apparent threats or impacts to receptors.
STATUS: 5 – (monitoring)
- BINGLE FOOD STORE
LPSTID 105419. The subject tank release was reported on 1/8/1993.
PRIORITY: 4.0 - No receptive impact to groundwater or soil.
STATUS: 6A - Final Concurrence Issued, Case Closed.

9. OPINIONS

Based on the information obtained in this study, TLC, Inc. is of the opinion that there is no potential for soil and/or groundwater contamination to impact the project site.

9. OPINIONS

Based on the information obtained in this study, TLC Engineering, Inc. is of the opinion that there is no potential for soil and/or groundwater contamination to impact the project site.

10. CONCLUSIONS

We have performed a Phase I Environmental Site Assessment in conformance with the scope and limitations of ASTM Practice E 1527-00 on proposed project site. Any exceptions to or deletions from this practice are described in Section 2 and 11 of this report. This assessment has revealed potential for recognized environmental conditions in connection with the project site.

11. DEVIATIONS

This study did deviate slightly from the ASTM Practice to account for the City of Houston ECRE requirements (Appendix III). Search radii for environmental database information was five hundred (500) feet instead of directly adjacent or one half (.5) mile for all records except NPL, CERCLIS, and State Superfund, which was one (1) mile. Chain of Title records were not included and were not required.

12. ADDITIONAL SERVICES

Not Applicable.

13. REFERENCES

The following references were used to compile this report:

Bureau of Economic Geology, 1992, Geologic Atlas of Texas, Houston Sheet 91, University of Texas at Austin

US Geological Survey, 1995. Hedwig Village, Houston Texas 7.5 Minute Topographic Quadrangle Map (1:24,000)

US Geological Survey, 2000. Hedwig Village, Houston Texas 7.5 Minute Topographic Quadrangle Map (1:24,000)

The following individuals, vendors, and agencies were contacted during the course of this study:

TelALL Environmental Data Research, Austin, Texas

Texas Natural Resource Information System (TNRIS)

City of Houston Fire Department, HAZMAT Division – Sr. Captain Troy Lilley

City of Houston Building Services – Gabriel Mussio

Houston Public Library

14. SIGNATURE OF ENVIRONMENTAL PROFESSIONAL

Ms. Linda Gamble

Certified Environmental Management Specialist # 2005

July 29, 2005

Date

15. QUALIFICATIONS OF RESPONSIBLE ENVIRONMENTAL PROFESSIONAL

The primary investigator for this Phase I ESA is Ms Linda Gamble. Ms. Gamble is NREP, Certified Environmental Management Specialist, #2005, has done Environmental Consulting for seven (7) years and has completed Environmental Site Assessments using ASTM criteria for six (6) years. Ms. Gamble's extensive computer, database, desktop publishing, Internet, and interviewing skills were utilized in gathering and manipulating data used in the generation of this report.

Plates

**PLATE 1
SITE VICINITY MAP**

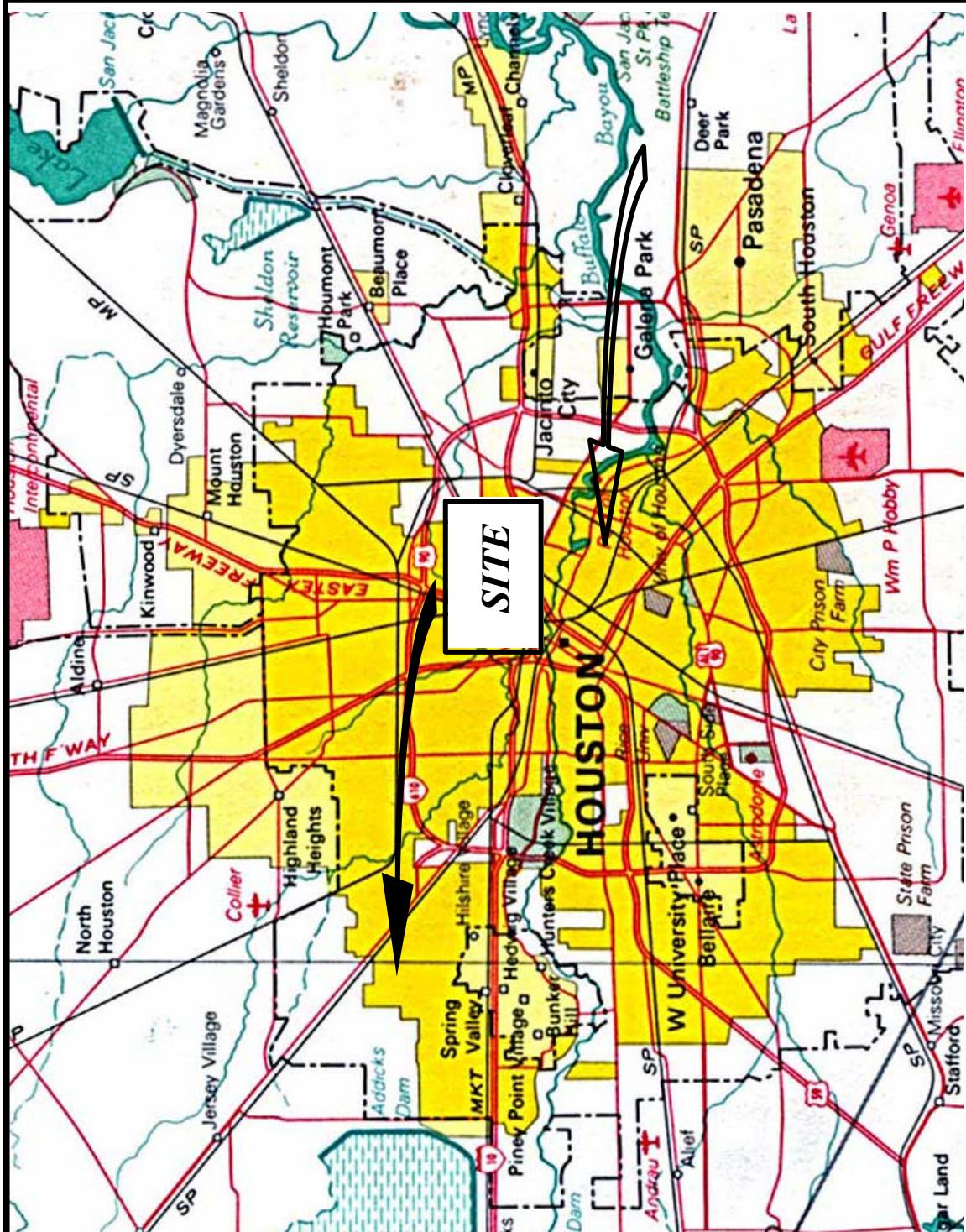
**PLATE 2
ENVIRONMENTAL SITE SUMMARY
MAP**

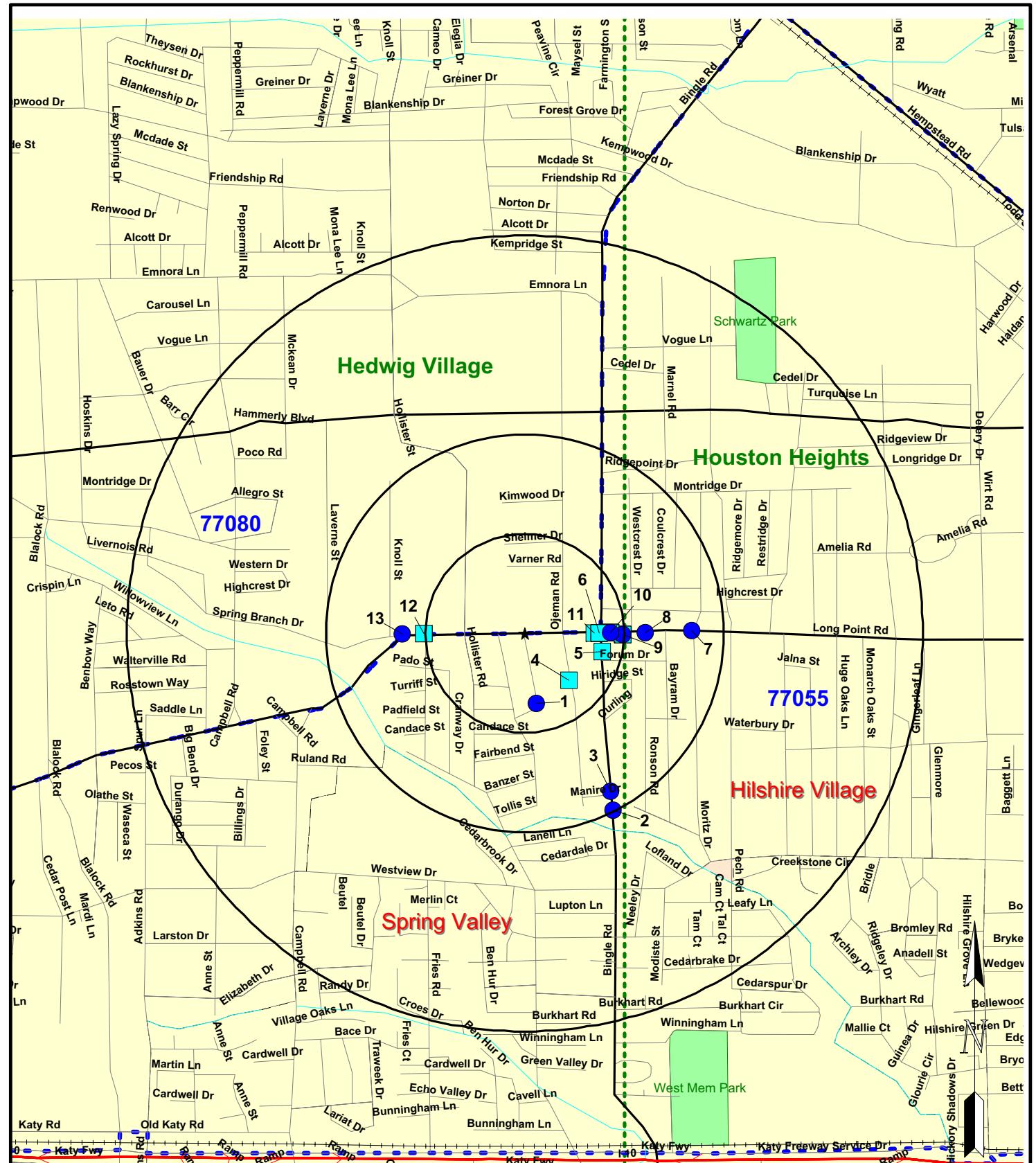
**PLATE 3
TOPOGRAPHIC MAP**

**PLATE 4
FEMA-FIRM MAP PANEL - 48201C0645L**

**PLATE 5
SOIL SURVEY**

PARCEL - S98-062 - LONGPOINT & CREEK





NPL
CERCLIS
NFRAP
TXSSF
TXLF
LEUN

ERNS
RCRA TSD
LUST
TXVCP
TXIOP
CORRECT

RCRA-G
TXAST
TXUST
TXSPILL

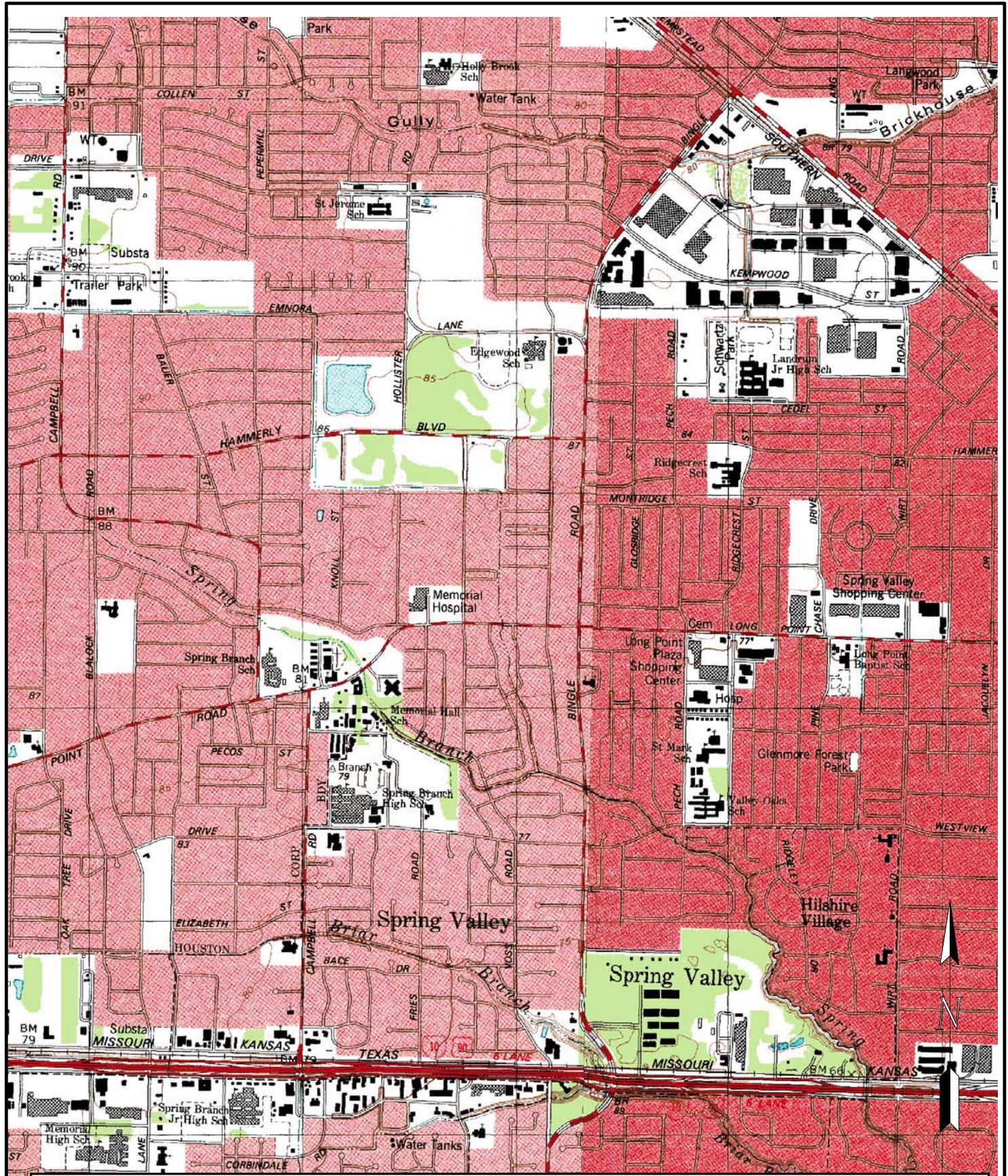
Site Locations are Approximate Only



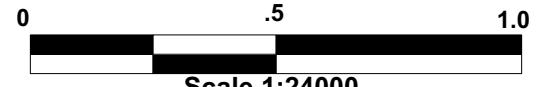
1:24K Topo Boundary USPS Zip Boundary

TXRRC Identified Oil Well (Select Counties Only)





To identify the map date and revision date
go to <http://mac.usgs.gov/mac/maplists/selectstatelist.html>
the quad name(s) are on the first map in this report.



Current USGS 7.5 Minute Topographic Map



NOTES TO USER

This map is for use in administering the National Flood Insurance Program. It does not necessarily plainly all areas subject to flooding, particularly drainage sources of small size. The community map is designed for possible updating or additional flood hazard information.

BBE 100 Based on the most recent information available, it is believed that the boundaries shown in the Flood Insurance Rate Maps (FIRMs) are correct. Some boundaries on the FIRMs represent flood hazard areas as defined by the National Flood Insurance Program. Other boundaries represent areas where flood insurance rates apply. The boundaries shown on the FIRMs are based on the best information available at the time the maps were developed. It is important to note that the boundaries shown on the FIRMs are not necessarily the same as the boundaries used for construction under floodplain management.

and other pertinent hydrology data are provided in the Hydrology Study report or in its Addendum.

For more information concerning the National Geodetic Survey, write or call the National Geodetic Survey, 4301 N. Charles Street, Baltimore, Maryland 21210, or contact the National Geodetic Survey at the following address:

Attn: National Geodetic Survey
National Geodetic Survey
NOAA
National Geodetic Survey
Silver Spring Marine Center
1313 15th Street, N.W.
Washington, D.C. 20587-0001
(301) 734-2841
(301) 734-2842

By Jennifer Gurney, Esq.
Attala County, MS
The map below, titled "National Flood Insurance Rate Map," shows the areas of flood insurance coverage in Attala County, MS. It indicates which areas are subject to flooding and which are not. The map also shows the boundaries of the county and the locations of major rivers and streams. The map is based on the latest available data and is subject to change as new information becomes available. It is important to consult with a licensed professional before making any decisions regarding flood insurance coverage.

If you have questions about the map or anything else related to the map, please contact the FRA at 1-877-FRA-MAP (1-877-372-6272) or visit the FRA website at www.fra.dot.gov. If you have comments or suggestions, please send them to the FRA at 800-363-9615, 800-363-9616, or 800-363-9620.

Serial Data Adjustment due to Subsidies is the 2003 addition to the Serial Data Adjustment shown on the map. The map was produced by others, claimed as their own, and is used here under the terms of the Public License Agreement. It is provided as a reference for the locations of the bridges and other structures shown on the detailed Serial Data Adjustment shown on the map. The Public License Agreement does not permit its use for any other purpose. For more information regarding the use of this map, see the Terms and Conditions of the Public License Agreement.

LEGEND

SPECIAL FLOOD HAZARD AREA
BY THE 1% ANNUAL CHANCE FIGURE

annual chance flood (100-year flood), also known as a 1% chance of being equaled or exceeded in any given year, is the area subject to flooding by 1% flood hazard. It includes Zones A, AE, AH, AC and AH-1. The 1% annual chance flood is the water surface elevation of the 1% chance flood.

No base flood surface determined.

Bare Bod descriptions described.	
Bare, smooth, or 1 to 3 feet (0.3 to 1 m) in diameter.	
Huge amounts of talus, 1 to 3 feet (0.3 to 1 m) in diameter, determined by the size of talus.	
Area of talus, then a broad, formed, channel, Zone 4B. Indications that it was a glacial stream, probably a glacial River event.	
Area to be assisted from 1% to 10% of the system units determined.	
Controlled zone, with velocity race.	
Controlled flow, with velocity race.	

```

graph TD
    A[Baro, Head, Bankroll] --> B[Vertical Profiler]
    B --> C[North American Vertical Datum of 1985]
    C --> D[Cross Section - Line]
    C --> E[Cross Section - Line]
    D --> F[Geographic Grid (Spherical)]
    E --> F
    F --> G[100-Meter Universal Trans]
    G --> H[500-Meter Grid Lines]
    H -.-> I[Bathymetry]

```

RME

MAP REPOSITORY
Refer to Repository listing on
EFFECTIVE DATE OF COUNT
EDUCATION RATE
SEPTEMBER 28, 1980
EFFECTIVE DATE OF REVISION
SEPTEMBER 28, 1982

A map scale bar and a north arrow. The scale bar is labeled 'MAP SCALE 1" - 10 MILES' and shows distances of 500, 1000, and 2000 feet. The north arrow is a diamond shape pointing upwards.

FIRM
FLOOD INSURANCE
HARRIS COUNTY TEXAS
AND INCORPORATED
PANEL 645
IEEE MAP INDEXED
COLLEGE STATION

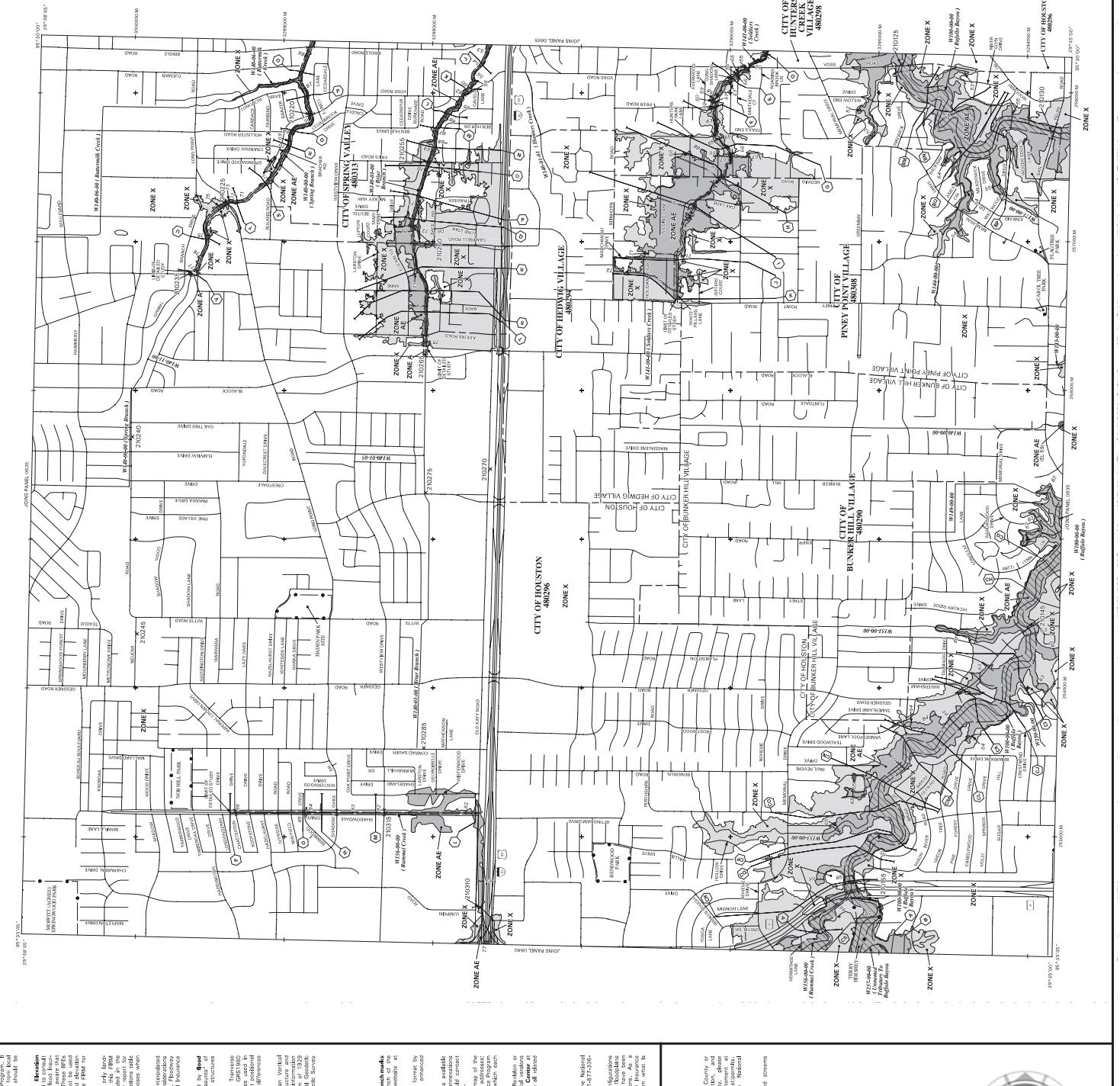
GENERAL INFORMATION

NAME OF CITY OF
NEW YORK, NEW YORK,
UNITED STATES OF AMERICA
NUMBER OF VOTES
THE PEOPLE VOTE
REPUBLIC OF VENEZUELA

GOVERNMENT

NOTICE IS GIVEN THAT THE
GENERAL ASSEMBLY OF THE
PEOPLES' MARCH FOR
DEMOCRACY AND
SOCIAL JUSTICE
IS CONVENED.

The image shows the official seal of the Federal Bureau of Investigation (FBI) at the top, followed by the text "FEDERAL BUREAU OF INVESTIGATION" and "DEPARTMENT OF JUSTICE". Below this is the logo for the Federal Emergency Management Agency (FEMA), which consists of a stylized map of the United States with the word "FEMA" overlaid.



HARRIS COUNTY, TEXAS NO. 91

(Joins sheet 90)

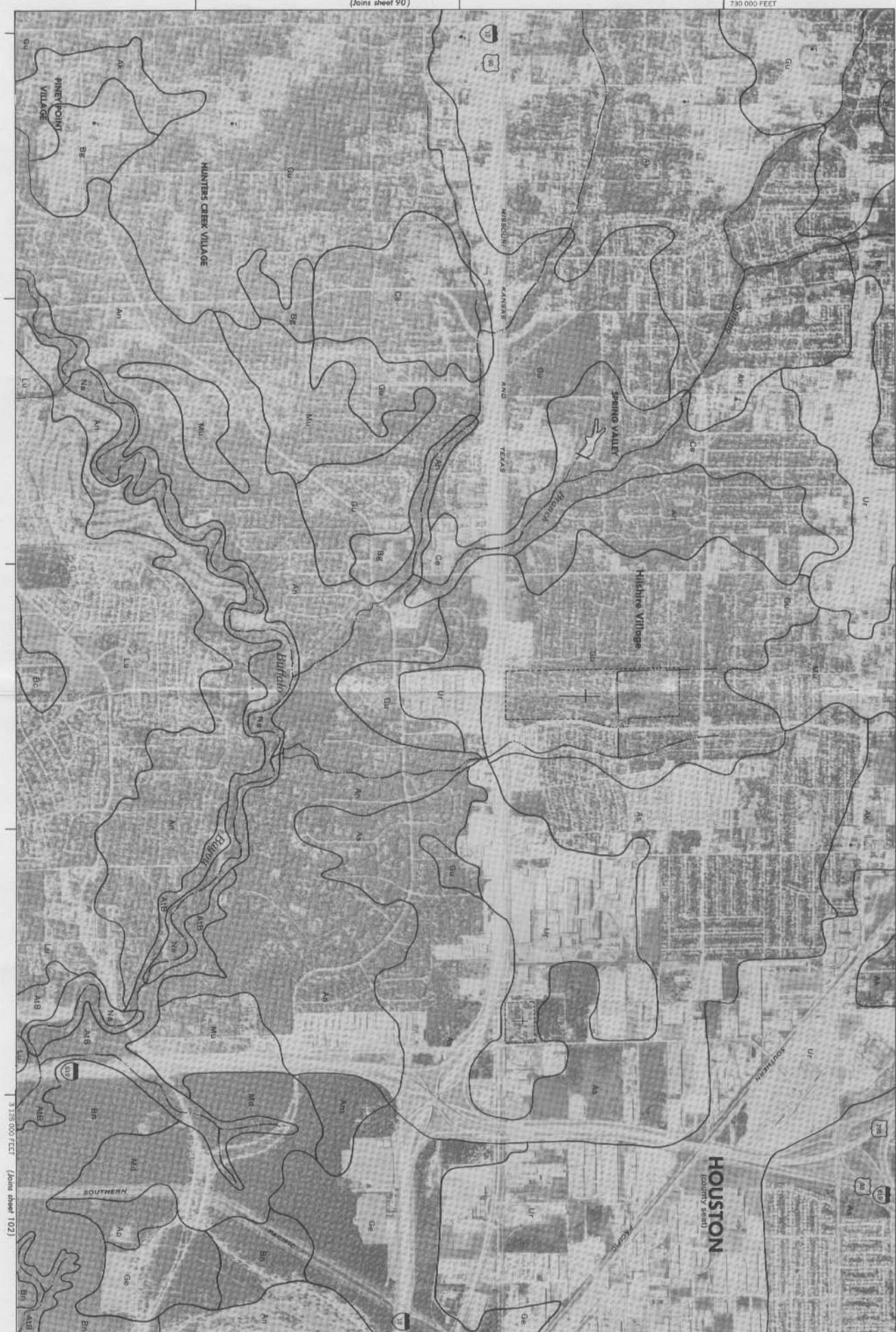
730,000 FEET

3,105,000 FEET

HARRIS COUNTY, TEXAS — SHEET NUMBER 91

(Joins sheet 79)

91



Appendix I

Regulatory Data Report



Environmental Data Search

for the site

Longpoint at Creek, Harris County, TX

performed for

TLC Engineering

7/26/2005

TLCE6636

www.TelALL.net

(800) 583-0004 by fax (512) 472-4466

Sites Sorted By Distance from Center

 a e 1
 ob TLCE6636
 ate 7/26/2005

Locality	Point at Creek	arris County	Site Number	Address	City/ State	Site Name
----------	----------------	--------------	-------------	---------	-------------	-----------

							T E LE
							T 1/2 LE
							T 1/2 LE
							T E LE
							T 1/2 LE
							T 1/4 LE
							T E LE
							T E LE
							T 1/2 LE
							T E LE
							T 1/2 LE
							T 1/4 LE
.15	E TXUST	4	1735	E		T	E T E T L E T E
.15	E erns	1	172	C EE	E	T	
.17	E TXUST	11	8612 L		T	T	C T E T L C
.19	E TXUST	6	1801	LE		T	CE T E T E
	E TXUST	6	1801	LE		T	CE T E T E
	E TXUST	6	1801	LE		T	CE T E T E
	E TXUST	6	1801	LE		T	CE T E T E
	E TXUST	6	1801	LE		T	CE T E T E
.2	E TXUST	5	173	LE		T	
.21	E TXUST	10	8588 L	T		T	6 0325
	E TXUST	10	8588 L	T		T	6 0325
	E TXUST	10	8588 L	T		T	6 0325
	E TXUST	10	8588 L	T		T	6 0325
	E TXLUST	10	8588 L	T	LE	T	E 60325
.25	E TXUST		856 L	T		T	L T 66 1 880
	E TXUST		856 L	T		T	L T 66 1 880
	E TXUST		856 L	T		T	L T 66 1 880
	E TXLUST		856 L	T		T	LL 66 T T 1 880
	E TXUST		856 L	T		T	L T 66 1 880
.25	RCRA-G	12	8850 L	T		T	C E C L CE TE
	TXUST	12	8850 L	T		T	C E C L CE TE
.3	E TXLUST	8	8541 L	T		T	L T C
.31	TXLUST	13		C		T	E E
.4	E TXLUST	3	1520	LE		T	

ista es i e are te ths of a stat te mie

Sites Sorted By Distance from Center

Locality	Point at Creek	arris County	Site Number	Address	City/ State	Site Name	Area Code	Object ID	Date
.42	E TXLUST	7	8500 L	T	T	L	TTEC		
.44	E TXLUST	2	1508	LE	T	LE	TE		

NPLNational Priority List

NPL is a priority subset of the CERLIS list. (See CERCLIS, below) The Cerclis list was created by the Comprehensive Environmental Response, Compensation and Liability Acts (CERCLA) need to track contaminated sites. CERCLA was enacted on 12/11/80, and

amended by the Superfund Amendments and Reauthorization Act of 1986. These acts established broad authority for the government to respond to problems posed by the release, or threat of release of hazardous substances, pollutants, or contaminants. CERCLA

also imposed liability on those responsible for releases and provided the authority for the government to undertake enforcement and abatement action against responsible parties.

Source: EPA, (703) 603-8852

Database: NPL

Site: No findings within one mile.

Dir./Distance (in Miles)

Map Number:

Address:

Zip Code:

City:

CERCLISComprehensive Environmental Response, Compensation, and Liability Information System

CERCLIS is the official repository for site and non-site specific Superfund data in support of the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA). It contains information on hazardous waste site assessment and remediation

from 1983 to the present. CERCLIS information is used to report official Superfund accomplishments to Congress and the public, assist EPA Regional and Headquarters managers in evaluating the status and progress of site cleanup actions, track Superfund

Comprehensive Accomplishments Plan (SCAP), and communicate planned activities and budgets.

Source: EPA/ NTIS, (703) 413-0223

Database: CERCLIS

Site: No findings within 1/2 mile.

Dir./Distance (in Miles)

Map Number:

Address:

Zip Code:

City:

NFRAPNo Further Remedial Action Planned

NFRAP Sites indicate a CERCLIS site that was designated "No further remedial action planned" by the EPA February 1995.

Source: EPA/ NTIS, (703) 413-0223

Database: NFRAP

Site: No findings within 1/2 mile.

Dir./Distance (in Miles)

Map Number:

Address:

Zip Code:

City:

RCRA TSDResource Conservation and Recovery Information System - Treatment Storage or Disposal

Resource Conservation and Recovery Information System (RCRIS) Under the Resource Conservation and Recovery Act (RCRA), generators, transporters, treaters, storers, and disposers of hazardous waste as defined by the federally recognized hazardous waste

are required to provide information concerning their activities to state environmental agencies, who in turn provide the information to regional and national U.S. EPA offices. The RCRA TSD (Treatment Storage or Disposal) is a subset of the RCRIS list.

RCRA TSD tracks facilities that fall under the Treatment Storage or Disposal classification.

Source: EPA/ NTIS, (800) 424-9346

Database: RCRA TSD

Site: No findings within one mile.

Dir./Distance (in Miles)

Map Number:

Address:

Zip Code:

City:

CORRACTCorrective Action

CORRACT lists RCRIS (Resource Conservation and Recovery Information System) sites that are currently or have had in the past corrective action.

Source: EPA, (800) 424-9346

Database: CORRACT

Site: No findings within one mile.

Dir./Distance (in Miles)

Map Number:

Address:

Zip Code:

City:

RCRA-GResource Conservation and Recovery Information System - Generators

Resource Conservation and Recovery Information System (RCRIS) Under the Resource Conservation and Recovery Act (RCRA), generators, transporters, treaters, storers, and disposers of hazardous waste as defined by the federally recognized hazardous waste,

are required to provide information concerning their activities to state environmental agencies, who in turn provide the information to regional and national U.S. EPA offices. The RCRA-G (Generators) list is a subset of the RCRIS list.

RCRA-G tracks facilities that fall under the generators or transporters classification.

CONDITIONALLY EXEMPT SMALL QUANTITY GENERATORS (CESQG) produce less than 100 kg per month of hazardous waste.

SMALL QUANTITY GENERATORS (SQG) produce at least 100 kg per month but less than 1000 kg per month of hazardous waste.

LARGE QUANTITY GENERATORS (LQG) produce at least 1000 kg per month of hazardous waste. Source: EPA/ NTIS, (800) 424-9346

Database: RCRA-G

Site: SPRING BRANCH MEDICAL CENTER

Dir./Distance (in Miles) NW .25

Map Number: 12

Address: 8850 LONG POINT RD

Zip Code: 77055-3082

City: HOUSTON

SITE EPA ID: TXD082018680 - TYPE OF SITE: CONDITIONALLY EXEMPT SMALL QUANTITY GENERATOR

CONTACT INFORMATION: DAVID JOHNSON LONGPOINT RD HOUSTON TX 77055 TEL. 713-467-6555

NAIC (NORTH AMERICAN INDUSTRIAL CLASSIFICATION) CODE(S): 621111

ernsEmergency Response Notification System

ERNS supports the release notification requirements of section 103 of the Comprehensive Environmental Response Compensation, and Liability Act (CERCLA), as amended; section 311 of the Clean Water Act; and sections 300.51 and 300.65 of the National Oil and Hazardous Substances Contingency Plan.

Additionally, ERNS serves as a mechanism to document and verify incident-location information as initially reported, and is utilized as a direct source of easily accessible data, needed for analyzing oil and hazardous substances spills.

Source: EPA/ NTIS, (202) 260-2342

Database: ERNS
Site:
Dir./Distance (in Miles) S E .15
Map Number: 1
Address: 1729 CREEK DRIVE
Zip Code:
City: HOUSTON

*ID NUMBER: 488118 DATE OF RELEASE: 19-JUN-99.
0 UNKNOWN AMOUNT OF UNKNOWN OIL
UNKNOWN / UNKNOWN SHEEN SIGHTING, SHEEN SIZE:UNKNOWN / COLOR:BLACK*

TXVCPTexas Voluntary Cleanup Program

Created under HB 2296, The Texas Voluntary Cleanup Program (VCP) was established on 9/01/1995 to provide administrative, technical, and legal incentives to encourage the cleanup of contaminated sites in Texas. Since future lenders and landowners receive

protection from liability to the State of Texas for cleanup of sites under the VCP, most of the constraints for completing real estate transactions at those sites are eliminated. As a result, many unused or under used properties may be restored to economically productive or community beneficial uses. After cleanup, the parties receive a certificate of completion from the TCEQ which states that all lenders and future land owners who are not PRP's are released from all liability to the State.

Parts of the above description were taken from the TCEQ/VCP Website. (<http://www.TCEQ.state.tx.us/permitting/remed/vcp/>)

The investigation phases are listed as INVESTIGATION, REMEDIATION, POST-CLOSURE, and COMPLETE.

Contaminant Categories (PERC and BTEX). Source: TCEQ, (512) 239-5891

Database: TXVCP
Site: No findings within 1/2 mile.
Dir./Distance (in Miles)
Map Number:
Address:
Zip Code:
City:

TXIOPInnocent Owner/Operator Program

The TX IOP, created by House Bill 2776 of the 75th Leg, provides a cert. to an innocent owner or operator if their property is contaminated as a result of a release or migration of contaminants from a source or sources not loc. on the prop., and they

did not cause or contribute to the source or sources of contamination. Like the TxVCP Prog., the IOP can be used as a redevelopment tool or as a tool to add value to a contaminated prop. by providing an Innocent Owner/Operator Certificate (IOC). However,

unlike the VCP release of liability, IOCs are not trans. to future owners/oper's. Future owners/oper's are eligible to enter the IOP and may rec. an IOC only after they become an owner or operator of the site.

*The above description were taken from the TCEQ/IOP Website.
(<http://www.TCEQ.state.tx.us/permitting/remed/vcp/iop.html>)*
Source: TCEQ, (512) 239-5891

Database: TXIOP

Site: No findings within 1/2 mile.

Dir./Distance (in Miles)

Map Number:

Address:

Zip Code:

City:

TXSSFTexas State Superfund

The Texas State Superfund database is a list of sites that the State of Texas has identified for investigation or remediation.

Texas State Superfund sites are reviewed for potential upgrading to Comprehensive Environmental Response, Compensation, and Liability Information System status by the federal Environmental Protection Agency.

Source: TCEQ, (512) 239-5680

Database: TXSSF

Site: No findings within one mile.

Dir./Distance (in Miles)

Map Number:

Address:

Zip Code:

City:

TXLFTCEQ Solid Waste Facilities

Texas Commission on Environmental Quality (TCEQ) Requires municipalities and counties to report known active and inactive landfills.

Texas Landfills is a listing of solid waste facilities registered and tracked by the TCEQ Solid waste division. The facilities tracked include solid waste disposal sites as well as transfer stations and processing stations.

Source: TCEQ, (512) 239-6786

Database: TXLF

Site: No findings within one mile.

Dir./Distance (in Miles)

Map Number:

Address:

Zip Code:

City:

LFUNUnauthorized and Unpermitted Landfill Sites

Unauthorized sites have no permit and are considered abandoned. All information about these sites was compiled by Southwest Texas State University under contract with TCEQ and is based on a search of publicly available records.

Source: TCEQ, (512) 239-6786

Database: LFUN

Site: No findings within 1/2 mile.

Dir./Distance (in Miles)

Map Number:

Address:

Zip Code:

City:

TXLUSTLeaking Underground Storage Tanks

LUST is a list of known tank releases maintained by Texas Commission on Environmental Quality (TCEQ).

Source: TCEQ, (512) 239-2200

Database: TXLUST

Site: EXXON 60325

Dir./Distance (in Miles) N E .21

Map Number: 10

Address: 8588 LONG POINT RD & BINGLE ROAD

Zip Code: 77055

City: HOUSTON

LEAKING PETROLEUM STORAGE TANK IDENTIFICATION NUMBER (LPSTID) 092687. THE SUBJECT TANK RELEASE WAS REPORTED ON 3/14/1989.

PRIORITY: 4.1 - GW IMPACTED, NO APPARENT THREATS OR IMPACTS TO RECEPTORS.

STATUS: 6A - FINAL CONCURRENCE ISSUED, CASE CLOSED.

FAC ID NUMBER 0026341 PRP INFO: EXXONMOBIL, PO BOX 4552, HOUSTON TX 77210

CONTACT: DALE GOMM TEL. 713/819-6879.

LOCATION DESCRIPTION: 8588 LONG POINT RD & BINGLE

Database: TXLUST

Site: PHILLIPS 66 STATION 19880

Dir./Distance (in Miles) S E .25

Map Number: 9

Address: 8569 LONGPOINT

Zip Code: 77055

City: HOUSTON

LEAKING PETROLEUM STORAGE TANK IDENTIFICATION NUMBER (LPSTID) 105395. THE SUBJECT TANK RELEASE WAS REPORTED ON 1/8/1993.

PRIORITY: 4.1 - GW IMPACTED, NO APPARENT THREATS OR IMPACTS TO RECEPTORS.

STATUS: 6P

FAC ID NUMBER 0010905 PRP INFO: PHILLIPS PETROLEUM CO, 1356 PHILLIPS BLDG,

BARTLESVILLE OK 74004 CONTACT: THOMAS KOSEL TEL. 832/379-6423.

LOCATION DESCRIPTION: 8569 LONGPOINT.

Database: TXLUST

Site: QUALITY CAR WASH

Dir./Distance (in Miles) N E .3

Map Number: 8

Address: 8541 LONGPOINT

Zip Code: 77055

City: HOUSTON

LEAKING PETROLEUM STORAGE TANK IDENTIFICATION NUMBER (LPSTID) 101071. THE SUBJECT TANK RELEASE WAS REPORTED ON 12/23/1991.

PRIORITY: 5 - MINOR SOIL CONTAMINATION-DOES NOT REQUIRE A RAP.

STATUS: 6A - FINAL CONCURRENCE ISSUED, CASE CLOSED.

FAC ID NUMBER 0031982 PRP INFO: JERRY J MOORE INVESTMENTS, 5001 BISSONNET,

BELLAIRE TX 77401 CONTACT: MIKE JONES TEL. 713/665-2511.

LOCATION DESCRIPTION: 8541 LONGPOINT.

Longpoint at Creek, Harris County, TX

Page 8
Job TLCE6636
Date 7/26/2005

Database: TXLUST
Site: WAREHOUSES
Dir./Distance (in Miles) S W .31
Map Number: 13
Address: SPRING BRANCH DR
Zip Code: 77080
City: HOUSTON

LEAKING PETROLEUM STORAGE TANK IDENTIFICATION NUMBER (LPSTID) 100228. THE SUBJECT TANK RELEASE WAS REPORTED ON 11/6/1991.
PRIORITY: 5 - MINOR SOIL CONTAMINATION-DOES NOT REQUIRE A RAP.
STATUS: 6A - FINAL CONCURRENCE ISSUED, CASE CLOSED.
FAC ID NUMBER 0056425 PRP INFO: CHAPMAN & DANIEL & SMITH, 1425 BLALOCK, HOUSTON TX 77055 CONTACT: J M DANIEL TEL. 713/467-2729.
LOCATION DESCRIPTION: SPRING BRANCH DR.

Database: TXLUST
Site: SIGMOR 69
Dir./Distance (in Miles) S E .4
Map Number: 3
Address: 1520 BINGLE RD
Zip Code: 77055-3202
City: HOUSTON

LEAKING PETROLEUM STORAGE TANK IDENTIFICATION NUMBER (LPSTID) 093633. THE SUBJECT TANK RELEASE WAS REPORTED ON 9/27/1989.
PRIORITY: 2A - GROUNDWATER OTHER THAN 1B, SITE CHARACTERIZATION INCOMPLETE.
STATUS: 6A - FINAL CONCURRENCE ISSUED, CASE CLOSED.
FAC ID NUMBER 0040100 PRP INFO: DIAMOND SHAMROCK REF & MKTG CO, PO BOX 696000, SAN ANTONIO TX 78269 CONTACT: TIM GEORGE TEL. 210/641-8869.
LOCATION DESCRIPTION: 1520 BINGLE.

Database: TXLUST
Site: DANS LONG POINT TEXACO
Dir./Distance (in Miles) N E .42
Map Number: 7
Address: 8500 LONG POINT RD
Zip Code: 77055-2311
City: HOUSTON

LEAKING PETROLEUM STORAGE TANK IDENTIFICATION NUMBER (LPSTID) 111659. THE SUBJECT TANK RELEASE WAS REPORTED ON 9/27/1996.
PRIORITY: 4.1 - GW IMPACTED, NO APPARENT THREATS OR IMPACTS TO RECEPTORS.
STATUS: 5
FAC ID NUMBER 0055446 PRP INFO: PARK DANIEL, 8500 LONG POINT, HOUSTON TX 77055 CONTACT: JOHN PARK TEL. 713/861-0081.
LOCATION DESCRIPTION: 8500 LONG POINT.

Database: TXLUST
Site: BINGLE FOOD STORE
Dir./Distance (in Miles) S E .44
Map Number: 2
Address: 1508 BINGLE RD
Zip Code: 77055-3202
City: HOUSTON

Longpoint at Creek, Harris County, TX

Page 9
Job TLCE6636
Date 7/26/2005

LEAKING PETROLEUM STORAGE TANK IDENTIFICATION NUMBER (LPSTID) 105419. THE SUBJECT TANK RELEASE WAS REPORTED ON 1/8/1993.
PRIORITY: 4.0 - NO RECEPITIVE IMPACT TO GROUNDWATER OR SOIL..
STATUS: 6A - FINAL CONCURRENCE ISSUED, CASE CLOSED.
FAC ID NUMBER 0036601 PRP INFO: CURRENT OCCUPANT, 1508 BINGLE RD, HOUSTON TX 77055 CONTACT: TEL. /-.
LOCATION DESCRIPTION: 1508 BINGLE ROAD.

TXUSTTexas Underground Storage Tanks

Underground Storage Tanks - Permitted underground storage tanks are tracked by Texas Commission on Environmental Quality (TCEQ). This list is also maintained by the TCEQ.

Source: TCEQ, (512) 239-2160

Database: TXUST

Site: DAVENPORT RENTAL PROPERTIES

Dir./Distance (in Miles) S E .15

Map Number: 4

Address: 1735 OJEMAN RD

Zip Code: 77055-3107

City: HOUSTON

FACILITY NUMBER 0071765, TNRCC UNIT ID NUMBER 00189877, TANK ID NUMBER 1735, DATE INSTALLED (MMDDYY) 08311987, TOTAL CAPACITY IN GALLONS: 0001000.

STATUS IS CURRENTLY REMOVED FROM GROUND. TANK COMPARTMENTS: COMPARTMENT A: GASOLINE. CAPACITY 1000 GAL

THE TANK CONSTRUCTION IS OF STEEL - SINGLE WALL.

THE OWNER OF THE FACILITY IS DAVENPORT DAVID, THE TELEPHONE NUMBER LISTED FOR THE OWNER IS (713) 984-1385.

Database: TXUST

Site: CONTINENTAL BAKING CO

Dir./Distance (in Miles) N E .17

Map Number: 11

Address: 8612 LONG POINT RD

Zip Code: 77055-3002

City: HOUSTON

FACILITY NUMBER 0028004, TNRCC UNIT ID NUMBER 00073247, TANK ID NUMBER 1, DATE INSTALLED (MMDDYY) 01011971, TOTAL CAPACITY IN GALLONS: 0010000.

STATUS IS CURRENTLY REMOVED FROM GROUND. TANK COMPARTMENTS: COMPARTMENT A: DIESEL. CAPACITY 10000 GAL

THE TANK CONSTRUCTION IS OF STEEL.

THE OWNER OF THE FACILITY IS ARROYOS NO TELEPHONE NUMBER WAS LISTED FOR THE FACILITY.

Database: TXUST

Site: CERTIFIED AUTO REPAIR

Dir./Distance (in Miles) N E .19

Map Number: 6

Address: 1801 BINGLE RD

Zip Code: 77055-2324

City: HOUSTON

FACILITY NUMBER 0017897, TNRCC UNIT ID NUMBER 00046274, TANK ID NUMBER 030-3, DATE INSTALLED (MMDDYY) 01011971, TOTAL CAPACITY IN GALLONS: 0006000.

STATUS IS CURRENTLY REMOVED FROM GROUND. TANK COMPARTMENTS: COMPARTMENT A: GASOLINE. CAPACITY 6000 GAL

THE TANK CONSTRUCTION IS OF STEEL.

THE OWNER OF THE FACILITY IS HARRISTON, THE TELEPHONE NUMBER LISTED FOR THE OWNER IS 713-783-0813.

FACILITY NUMBER 0017897, TNRCC UNIT ID NUMBER 00046275, TANK ID NUMBER 030-4, DATE INSTALLED (MMDDYY) 01011971, TOTAL CAPACITY IN GALLONS: 0010000.

Longpoint at Creek, Harris County, TX

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Job TLCE6636
Date 7/26/2005

STATUS IS CURRENTLY REMOVED FROM GROUND. TANK COMPARTMENTS: COMPARTMENT A: GASOLINE. CAPACITY 10000 GAL
THE TANK CONSTRUCTION IS OF STEEL.
THE OWNER OF THE FACILITY IS HARRISTON, THE TELEPHONE NUMBER LISTED FOR THE OWNER IS 713-783-0813.

FACILITY NUMBER 0017897, TNRCC UNIT ID NUMBER 00046273, TANK ID NUMBER 030-1, DATE INSTALLED (MMDDYY) 01011971, TOTAL CAPACITY IN GALLONS: 0006000.
STATUS IS CURRENTLY REMOVED FROM GROUND. TANK COMPARTMENTS: COMPARTMENT A: GASOLINE. CAPACITY 6000 GAL
THE TANK CONSTRUCTION IS OF STEEL.
THE OWNER OF THE FACILITY IS HARRISTON, THE TELEPHONE NUMBER LISTED FOR THE OWNER IS 713-783-0813.

FACILITY NUMBER 0010426, TNRCC UNIT ID NUMBER 00027559, TANK ID NUMBER 1, DATE INSTALLED (MMDDYY) 01011981, TOTAL CAPACITY IN GALLONS: 0000500.
STATUS IS CURRENTLY REMOVED FROM GROUND. TANK COMPARTMENTS: COMPARTMENT A: USED OIL. CAPACITY 500 GAL
THE TANK CONSTRUCTION IS OF STEEL.
THE OWNER OF THE FACILITY IS HARRISTON, THE TELEPHONE NUMBER LISTED FOR THE OWNER IS 713-783-0813.

FACILITY NUMBER 0017897, TNRCC UNIT ID NUMBER 00046272, TANK ID NUMBER 030-2, DATE INSTALLED (MMDDYY) 01011971, TOTAL CAPACITY IN GALLONS: 0006000.
STATUS IS CURRENTLY REMOVED FROM GROUND. TANK COMPARTMENTS: COMPARTMENT A: GASOLINE. CAPACITY 6000 GAL
THE TANK CONSTRUCTION IS OF STEEL.
THE OWNER OF THE FACILITY IS HARRISTON, THE TELEPHONE NUMBER LISTED FOR THE OWNER IS 713-783-0813.

Database: TXUST
Site: HONDA OF HOUSTON
Dir./Distance (in Miles) S E .2
Map Number: 5
Address: 1739 BINGLE RD
Zip Code: 77055-2303
City: HOUSTON

FACILITY NUMBER 0072212, TNRCC UNIT ID NUMBER 00191360, TANK ID NUMBER 1, DATE INSTALLED (MMDDYY) 08311987, TOTAL CAPACITY IN GALLONS: 0003000.
STATUS IS CURRENTLY PERM. FILLED IN PLACE. TANK COMPARTMENTS: COMPARTMENT A: GASOLINE. CAPACITY 3000 GAL
THE TANK CONSTRUCTION IS OF STEEL - SINGLE WALL.
THE OWNER OF THE FACILITY IS HONDA OF HOUSTON, THE TELEPHONE NUMBER LISTED FOR THE OWNER IS 712/467-2426.

Database: TXUST
Site: RAS 6 0325
Dir./Distance (in Miles) N E .21
Map Number: 10
Address: 8588 LONG POINT RD
Zip Code: 77055-2330
City: HOUSTON

FACILITY NUMBER 0026341, TNRCC UNIT ID NUMBER 00068331, TANK ID NUMBER 3, DATE INSTALLED (MMDDYY) 01011957, TOTAL CAPACITY IN GALLONS: 0006000.

Longpoint at Creek, Harris County, TX

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Job TLCE6636
Date 7/26/2005

STATUS IS CURRENTLY REMOVED FROM GROUND. TANK COMPARTMENTS: COMPARTMENT A: GASOLINE. CAPACITY 6000 GAL
THE TANK CONSTRUCTION IS OF STEEL.
THE OWNER OF THE FACILITY IS EXXON MOBIL CORPORATION, THE TELEPHONE NUMBER LISTED FOR THE OWNER IS 303-986-8011.

FACILITY NUMBER 0026341, TNRCC UNIT ID NUMBER 00068330, TANK ID NUMBER 2, DATE INSTALLED (MMDDYY) 01011957, TOTAL CAPACITY IN GALLONS: 0006000.
STATUS IS CURRENTLY REMOVED FROM GROUND. TANK COMPARTMENTS: COMPARTMENT A: GASOLINE. CAPACITY 6000 GAL
THE TANK CONSTRUCTION IS OF STEEL.
THE OWNER OF THE FACILITY IS EXXON MOBIL CORPORATION, THE TELEPHONE NUMBER LISTED FOR THE OWNER IS 303-986-8011.

FACILITY NUMBER 0026341, TNRCC UNIT ID NUMBER 00068332, TANK ID NUMBER 4, DATE INSTALLED (MMDDYY) 01011957, TOTAL CAPACITY IN GALLONS: 0001000.
STATUS IS CURRENTLY REMOVED FROM GROUND. TANK COMPARTMENTS: COMPARTMENT A: USED OIL. CAPACITY 1000 GAL
THE TANK CONSTRUCTION IS OF STEEL.
THE OWNER OF THE FACILITY IS EXXON MOBIL CORPORATION, THE TELEPHONE NUMBER LISTED FOR THE OWNER IS 303-986-8011.

FACILITY NUMBER 0026341, TNRCC UNIT ID NUMBER 00068329, TANK ID NUMBER 1, DATE INSTALLED (MMDDYY) 01011957, TOTAL CAPACITY IN GALLONS: 0003000.
STATUS IS CURRENTLY REMOVED FROM GROUND. TANK COMPARTMENTS: COMPARTMENT A: GASOLINE. CAPACITY 3000 GAL
THE TANK CONSTRUCTION IS OF STEEL.
THE OWNER OF THE FACILITY IS EXXON MOBIL CORPORATION, THE TELEPHONE NUMBER LISTED FOR THE OWNER IS 303-986-8011.

Database: TXUST
Site: LONG POINT 66 19880
Dir./Distance (in Miles) S E .25
Map Number: 9
Address: 8569 LONG POINT RD
Zip Code: 77055-2329
City: HOUSTON

FACILITY NUMBER 0010905, TNRCC UNIT ID NUMBER 00028645, TANK ID NUMBER 2, DATE INSTALLED (MMDDYY) 01011980, TOTAL CAPACITY IN GALLONS: 0010000.
STATUS IS CURRENTLY REMOVED FROM GROUND. TANK COMPARTMENTS: COMPARTMENT A: GASOLINE. CAPACITY 10000 GAL
THE TANK CONSTRUCTION IS OF FIBERGLASS-REINFORCED PLASTIC (FRP) - SINGLE WALL.
THE OWNER OF THE FACILITY IS CONOCOPHILLIPS COMPANY, THE TELEPHONE NUMBER LISTED FOR THE OWNER IS 602-728-3217.

FACILITY NUMBER 0010905, TNRCC UNIT ID NUMBER 00028643, TANK ID NUMBER 4, DATE INSTALLED (MMDDYY) 01011980, TOTAL CAPACITY IN GALLONS: 0008000.
STATUS IS CURRENTLY REMOVED FROM GROUND. TANK COMPARTMENTS: COMPARTMENT A: GASOLINE. CAPACITY 8000 GAL
THE TANK CONSTRUCTION IS OF FIBERGLASS-REINFORCED PLASTIC (FRP).
THE OWNER OF THE FACILITY IS CONOCOPHILLIPS COMPANY, THE TELEPHONE NUMBER LISTED FOR THE OWNER IS 602-728-3217.

FACILITY NUMBER 0010905, TNRCC UNIT ID NUMBER 00028642, TANK ID NUMBER 1, DATE INSTALLED (MMDDYY) 01011980, TOTAL CAPACITY IN GALLONS: 0010000.

STATUS IS CURRENTLY REMOVED FROM GROUND. TANK COMPARTMENTS: COMPARTMENT A: GASOLINE. CAPACITY 10000 GAL
THE TANK CONSTRUCTION IS OF FIBERGLASS-REINFORCED PLASTIC (FRP) - SINGLE WALL.
THE OWNER OF THE FACILITY IS CONOCOPHILLIPS COMPANY, THE TELEPHONE NUMBER LISTED FOR THE OWNER IS 602-728-3217.

FACILITY NUMBER 0010905, TNRCC UNIT ID NUMBER 00028644, TANK ID NUMBER 3, DATE INSTALLED (MMDDYY) 01011980, TOTAL CAPACITY IN GALLONS: 0010000.
STATUS IS CURRENTLY REMOVED FROM GROUND. TANK COMPARTMENTS: COMPARTMENT A: GASOLINE. CAPACITY 10000 GAL
THE TANK CONSTRUCTION IS OF FIBERGLASS-REINFORCED PLASTIC (FRP) - SINGLE WALL.
THE OWNER OF THE FACILITY IS CONOCOPHILLIPS COMPANY, THE TELEPHONE NUMBER LISTED FOR THE OWNER IS 602-728-3217.

Database: TXUST
Site: SPRING BRANCH MEDICAL CENTER
Dir./Distance (in Miles) NW .25
Map Number: 12
Address: 8850 LONG POINT RD
Zip Code: 77055-3082
City: HOUSTON

FACILITY NUMBER 0005303, TNRCC UNIT ID NUMBER 00013254, TANK ID NUMBER 1, DATE INSTALLED (MMDDYY) 01011983, TOTAL CAPACITY IN GALLONS: 0010000.
STATUS IS CURRENTLY IN USE. TANK COMPARTMENTS: COMPARTMENT A: DIESEL.
CAPACITY 10000 GAL
THE TANK CONSTRUCTION IS OF COMPOSITE (STEEL W/EXTERNAL FRP CLADDING) - FACTORY-BUILT NONMETALLIC JACKET.
THE OWNER OF THE FACILITY IS SPRING BRANCH MEDICAL CENTER, THE TELEPHONE NUMBER LISTED FOR THE OWNER IS 713-722-3291.

TXAST

Texas Above Ground Storage Tanks

Above Ground Storage Tanks - Permitted above ground storage tanks are tracked Texas Commission on Environmental Quality (TCEQ). This list is also maintained by the TCEQ.

Source: TCEQ, (512) 239-2160

Database: TXAST
Site: No findings within 1/4 mile.
Dir./Distance (in Miles)
Map Number:
Address:
Zip Code:
City:

TXSPILL

Texas Spills List

Texas Commission on Environmental Quality (TCEQ) tracks cases where emergency response is needed for cleanup of toxic substances.

Source: TCEQ, (512) 239-3282

Database: TXSPILL

Site: No findings within 1/4 mile.

Dir./Distance (in Miles)

Map Number:

Address:

Zip Code:

City:

TelALL Zip Index

The following zip codes are the zip codes that TelALL used for the report. The information is provided to help our customers make the most thorough data extraction possible.

Lat/Lon info is provided to assist in determining if a site is listed as 0 indicates that the site has not been coded. This does not indicate that the site is a orphan or as yet un-coded by TelALL's research person.



FACZIP	DATABASE	SITENAME	ADD				CITY	LATITUDE	LONGITUDE
77055	CORRECT	E C	CEL	E	EL	1130 C 1702 L C E	T		
	erns					ET ELC	T		
	NFRAP	E C	CEL	E	EL	1130 E TL T	T	2 7865	-54512
		C T	CT	T	T	1110 T	T	2 78883	-545672
		- E	T E	1 60	75		T		
		C E	C T	1000 L E			T	2 783	-5468072
		C T L C E	C L C - T	7 7 L E			T	2 820483	-543104
		C E L	TE T	LC 1523	T		T	2 7 7331	-545671
		E T E E		3806 11T T			T	2 78 485	-5446663
		L C C	C	10420 L T			T	2 785074	-555464
		E C LE	TE	T C E -	3300 LE		T	2 824072	-545314
		C			E L E		T	2 67 86	-5324
		C C L		6 18L	T		T	2 80283	-5470338
		E CEL T		L T			T	2 80303	-5462802
		E 60325		8588 L	T	LE	T	2 7 68	-542521
		T T LL		E LL			T	2 76 325	-5528
			L T				T	2 7 675	-54033
		T E TE	TEC	TT T	T EL		T	2 82 75	-54241
		CE LL		6600 L	T	E TE	T	2 7 68	-542521
		LL 66 T T	1 880	856 L	T		T	2 802 47	-550081
		L T C		8541 L	T		T	2 803016	-54141
		6740		T E			T	2 728443	-5387484
		C 350		8117 L	T		T	2 802844	-54078
		T 231		2203 E E			T	2 527	-5537
	TXSPILL	7-11	T E	3860 E	L				
				CT C	T 5626 T E				
				CT C	T 528 T L				
		7-ELE E T E		7-ELE E 2505 E T	E L		T		
		E T					T		
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		i amo d hamro		-45 77 Leo a i amo d hamr		o sto			
				-45 77 Leo a i amo d hamr		o sto			
		T		T CLT La TE			T	2 817784	-540368
		E T L		- E L C T			T		
		to h d rod ts		y 5 m 8 Texar a a rea		o sto			
		E E LL		TT E C E E		T			
		E E LL		E C E E 16T T		T			
		T L E C		21 35 LE T E E		o sto			
		ei ers tores		1518/78 Cibo o Cree rid e		o sto			
				1518/78 Cibo o Cree rid e		o sto			
		L E ELECT C		L E ELECT C 2228 TC	T				
		E E		10001 d aty d		o sto			
		E		10001 d aty d		o sto	2 784 73	-554028	
				10001 d aty d		o sto	2 784 73	-554028	
				10001 d aty d		o sto	2 784 73	-554028	
				10001 d aty d		o sto	2 784 73	-554028	
		- C T	TE	10157 L T		T	2 7 4018	-5547636	
				10157 L T		T	2 7 4018	-5547636	
				10157 L T		T	2 7 4018	-5547636	
				10157 L T		T	2 7 4018	-5547636	
				10157 L T		T	2 7 4018	-5547636	
		E L TE EC		7834 L T		T	2 802821	-5483605	
				7834 L T		T	2 802821	-5483605	
				7834 L T		T	2 802821	-5483605	
		T LE C		255 L T		T	2 7 0 6	-551837	
				255 L T		T	2 7 0 6	-551837	
		E E T		E LL L		T	2 7 503	-553352	
				E LL L		T	2 7 503	-553352	
77055-100		TLT E T E		12025 o de d		o sto	2 82514	-543723	
				12025 o de d		o sto	2 82514	-543723	
				12025 o de d		o sto	2 82514	-543723	
77055-100		E CT		7777 a e ship r		o sto	2 82006	-54101	
77055-100	TXAST	EE C T CT E CE		80 0 emp ood r		o sto	2 817766	-548818	
		L LC		8010 emp ood r		o sto	2 817131	-5486607	
77055-100		C C T		7 30 a e ship r		o sto	2 82042	-54257	
77055-100	RCRA-G	C C CLE C		7700 emp ood r		o sto	2 817488	-5484522	
77055-100	TXUST	LE C E		2 01 i e d		o sto	2 820121	-54111	

FACZIP	DATABASE	SITENAME	ADD	CITY	LATITUDE	LONGITUDE	
77055-100	TXUST	LE C E	2 01 i e d 2 01 i e d	o sto o sto o sto o sto o sto o sto o sto	2 820121 2 820121 2 820121 2 820121 2 820121 2 820121 2 820121	- 5 4 111 - 5 4 111	
77055-101	TXLUST	LE E E	3003 i e d 3003 i e d	o sto o sto	2 820 3 2 820 3	- 5 4 8437 - 5 4 8437	
77055-101	RCRA-G	T E LT	8027 a e ship r	o sto	2 8202	- 5 4 23	
77055-102	TXUST	C TEE C	8100 a e ship r	o sto	2 820	- 5 4 43	
77055-102	RCRA-G	E T E E	8125 emp ood r	o sto	2 817784	- 5 4 0368	
77055-103		ECT E L	2601 pe i r	o sto	2 820635	- 5 4 0168	
	TXLUST	E E E E	2601 pe i r	o sto	2 820635	- 5 4 0168	
	TXUST	E E T E	2601 pe i r	o sto	2 820635	- 5 4 0168	
	TXVCP	The e tor ea Corporatio - pe	2601 pe i r	o sto	2 820635	- 5 4 0168	
77055-103	TXUST	CE E E T E EE	3340 i e d	o sto	2 82414	- 5 4 5245	
77055-104		L E T T C T	3535 1/2 i e d 3535 1/2 i e d 3535 1/2 i e d	o sto o sto o sto	2 7 675 2 7 675 2 7 675	- 5 4 033 - 5 4 033 - 5 4 033	
77055-104	RCRA-G	E L TE C	821 emp ood r	o sto	2 818171	- 5 4 3462	
77055-107	TXUST	EE C T CT E CE	7770 a e ship r 7770 a e ship r	o sto o sto	2 820163 2 820163	- 5 4 0 38 - 5 4 0 38	
77055-108		C LL L E ELC T E	8000 emp ood r	o sto	2 8170 2	- 5 4 861 4	
77055-108		EL LE C	7786 a e ship r 7786 a e ship r	o sto o sto	2 82017 2 82017	- 5 4 1107 - 5 4 1107	
77055-109	TXAST	L EE C T T C	8110 emp ood r	o sto	2 818406	- 5 4 4106	
	TXLUST	L EE C	8110 emp ood r	o sto	2 818406	- 5 4 4106	
	TXUST	L EE C T T C	8110 emp ood r	o sto	2 818406	- 5 4 4106	
77055-110		LL E 5	8403 ammery d 8403 ammery d	o sto o sto	2 81106 2 81106	- 5 4 6534 - 5 4 6534	
77055-111		C TE	2815 i e d 2815 i e d 2815 i e d 2815 i e d	o sto o sto o sto o sto	2 81 763 2 81 763 2 81 763 2 81 763	- 5 4 46 - 5 4 46 - 5 4 46 - 5 4 46	
77055-112		LL-TE E ECT	2218 e h d 2218 e h d 2218 e h d	o sto o sto o sto	2 814006 2 814006 2 814006	- 5 4 6372 - 5 4 6372 - 5 4 6372	
77055-113	RCRA-G	E TE T LC	2748 i e d	o sto	2 81 865	- 5 4 212	
77055-121	TXLUST	T 50	2230 i rt d	o sto	2 815241	- 5 485205	
	TXUST	7 11 T E 2218 T	2218 i rt d 2218 i rt d 2230 i rt d	o sto o sto o sto o sto o sto o sto o sto o sto o sto o sto	2 815025 2 815025 2 815241 2 815241 2 815241 2 815241 2 815241 2 815241 2 815241 2 815241	- 5 4851 3 - 5 4851 3 - 5 485205 - 5 485205	
		T 50	2230 i rt d 2230 i rt d	o sto o sto o sto o sto o sto o sto o sto o sto o sto o sto	2 815241 2 815241 2 815241 2 815241 2 815241 2 815241 2 815241 2 815241 2 815241 2 815241	- 5 485205 - 5 485205	
77055-121		C C LL	27065 8	2321 i rt d 2321 i rt d	o sto o sto	2 816661 2 816661	- 5 4853 5 - 5 4853 5
77055-123	TXLUST	E T T	2323 i rt d 2323 i rt d	o sto o sto o sto o sto o sto o sto	2 81666 2 81666 2 81666 2 81666 2 81666 2 81666	- 5 4853 7 - 5 4853 7	
77055-130		C L	1132 Todd t 1132 Todd t	o sto o sto	2 812815 2 812815	- 5 4768 - 5 4768	
77055-130	RCRA-G	T T E T TE	11413 Todd t	o sto	2 813 65	- 5 478278	
77055-132	TXUST	C C TE C T L C	7604 emp ood r 7604 emp ood r	o sto o sto	2 817 55 2 817 55	- 5 483613 - 5 483613	
77055-132	RCRA-G		11510 i b r d 11510 i b r d	o sto o sto o sto o sto o sto o sto o sto	2 812822 2 812822 2 812822 2 812822 2 812822 2 812822 2 812822	- 5 482654 - 5 482654 - 5 482654 - 5 482654 - 5 482654 - 5 482654 - 5 482654	
77055-133	RCRA-G		11510 i b r d 11510 i b r d	o sto o sto o sto o sto o sto o sto o sto	2 812822 2 812822 2 812822 2 812822 2 812822 2 812822 2 812822	- 5 482654 - 5 482654 - 5 482654 - 5 482654 - 5 482654 - 5 482654 - 5 482654	
77055-134	TXUST	LLE ETT	2335 i rt rest L te C 2140 i rt rest L	o sto o sto	2 81434 2 811302	- 5 4807 - 5 484186	
77055-141		LE E	8532 ammery d 8532 ammery d	o sto o sto	2 811118 2 811118	- 5 4 2 5 - 5 4 2 5	
77055-143		T L E T ELECT C	2033 i e d	o sto	2 80 712	- 5 501006	
77055-145		EE T	2050 i e d 2050 i e d 2050 i e d	o sto o sto o sto	2 80 733 2 80 733 2 80 733	- 5 500 12 - 5 500 12 - 5 500 12	
77055-145			2134 i e d 2134 i e d 2134 i e d	o sto o sto o sto	2 8126 2 8126 2 8126	- 5 500 63 - 5 500 63 - 5 500 63	

FACZIP	DATABASE	SITENAME	ADD	CITY	LATITUDE	LONGITUDE
77055-149	RCRA-G		C	2022 e h d	o sto	2 808578 - 5 4 6278
77055-160	TXUST	L E T E 200	2064 i r t d 2064 i r t d 2064 i r t d 2064 i r t d	o sto o sto o sto o sto	2 80 542 - 5 485104 2 80 542 - 5 485104 2 80 542 - 5 485104 2 80 542 - 5 485104	
77055-160	RCRA-G	E T C T C	7805 ammery d	o sto	2 81037 - 5 483101	
77055-161	TXUST		2061 i r t d 2061 i r t d 2061 i r t d 2061 i r t d	o sto o sto o sto o sto	2 80 621 - 5 485205 2 80 621 - 5 485205 2 80 621 - 5 485205 2 80 621 - 5 485205	
77055-170	RCRA-G	E EE C E L C	2033 oha a r	o sto	2 8078 2 - 5 482 34	
TXUST			2057 oha a r	o sto	2 80878 - 5 482 81	
77055-179	TXSPILL	a ard Co	2041 oha a r 77055	o sto	2 8081 1 - 5 482 5	
TXUST		LL C C	2041 oha a r	o sto	2 8081 1 - 5 482 5	
77055-180		E T T	1801 toi e r 1801 toi e r 1801 toi e r	o sto o sto o sto	2 8027 - 5 475568 2 8027 - 5 475568 2 8027 - 5 475568	
77055-181		T 2313	7230 Lo oi t d 7230 Lo oi t d 7230 Lo oi t d 7230 Lo oi t d	o sto o sto o sto o sto	2 802841 - 5 473558 2 802841 - 5 473558 2 802841 - 5 473558 2 802841 - 5 473558	
77055-181	TXAST	T EE	11101 Todd t	o sto	2 8113 - 5 4746	
TXUST		T EE T E C	11101 Todd t	o sto	2 8113 - 5 4746	
TXVCP		ir Li ide meri a Corporatio	11101 Todd t	o sto	2 8113 - 5 4746	
77055-182	TXUST	L 56	20 toi e r 20 toi e r	o sto o sto	2 810858 - 5 475563 2 810858 - 5 475563	
77055-183	RCRA-G	TE E E T C	10701 Todd t	o sto	2 80 8 - 5 4725	
TXUST		TE E E T	10701 Todd t	o sto	2 80 8 - 5 4725	
77055-189		L E C C	1823 toi e r	o sto	2 80315 - 5 475568	
77055-200		ELL TE C	8115 Lo oi t d 8115 Lo oi t d 8115 Lo oi t d 8115 Lo oi t d	o sto o sto o sto o sto	2 802842 - 5 4 0756 2 802842 - 5 4 0756 2 802842 - 5 4 0756 2 802842 - 5 4 0756	
77055-202	TXLUST	T T E 4017	8315 Lo oi t d 8315 Lo oi t d	o sto o sto	2 802 75 - 5 4 3742 2 802 75 - 5 4 3742	
77055-203	TXUST	T 4017	812 Lo oi t d 812 Lo oi t d 812 Lo oi t d 812 Lo oi t d	o sto o sto o sto o sto	2 802857 - 5 4 0 25 2 802857 - 5 4 0 25 2 802857 - 5 4 0 25 2 802857 - 5 4 0 25	
		E E 25	8117 Lo oi t d 8117 Lo oi t d 8117 Lo oi t d 8117 Lo oi t d	o sto o sto o sto o sto	2 802844 - 5 4 078 2 802844 - 5 4 078 2 802844 - 5 4 078 2 802844 - 5 4 078	
			8117 Lo oi t d 8117 Lo oi t d 8117 Lo oi t d 8117 Lo oi t d	o sto o sto o sto o sto	2 802844 - 5 4 078 2 802844 - 5 4 078 2 802844 - 5 4 078 2 802844 - 5 4 078	
77055-203		E C E	8150 Lo oi t d 8150 Lo oi t d 8150 Lo oi t d	o sto o sto o sto	2 803007 - 5 4 1321 2 803007 - 5 4 1321 2 803007 - 5 4 1321	
77055-203	RCRA-G	T E E - E	80 0 Lo oi t d	o sto	2 802 25 - 5 4 0457	
77055-220	TXUST	C L E	2062 fto t	o sto	2 808352 - 5 472216	
77055-220	TXAST	TE E E T	1 03 fto t	o sto	2 802 63 - 5 472074	
TXLF		E T - E C	1 03 fto t	o sto	2 802 63 - 5 472074	
77055-220	TXUST	E T L C	1 03 fto t	o sto	2 802 63 - 5 472074	
77055-220	TXLF	E E C	2075 fto t	o sto	2 808751 - 5 47232	
TXUST		T E T	2075 fto t	o sto	2 808751 - 5 47232	
77055-220	TXAST	ELL C T CT	1 02 fto t	o sto	2 802 68 - 5 471 78	
TXLUST		T T C T CT C	1 02 fto t	o sto	2 802 68 - 5 471 78	
77055-220	TXUST	ELL C T CT	1 02 fto t	o sto	2 802 68 - 5 471 78	
			1 02 fto t	o sto	2 802 68 - 5 471 78	
			1 02 fto t	o sto	2 802 68 - 5 471 78	
77055-221		C C L	6 18 Lo oi t d 6 18 Lo oi t d 6 18 Lo oi t d	o sto o sto o sto	2 80283 - 5 470338 2 80283 - 5 470338 2 80283 - 5 470338	
77055-221	TXLUST	EL C	701 Lo oi t d	o sto	2 802754 - 5 47123	
TXUST		EL T LE	701 Lo oi t d	o sto	2 802754 - 5 47123	
		E EL C C	701 Lo oi t d	o sto	2 802754 - 5 47123	
			701 Lo oi t d	o sto	2 802754 - 5 47123	
			701 Lo oi t d	o sto	2 802754 - 5 47123	
77055-222	TXLUST	C E E CE C	6 01 ato t	o sto	2 800 7 - 5 46 701	
TXUST		C E E CE C C	6 01 ato t 6 01 ato t	o sto o sto	2 800 7 - 5 46 701 2 800 7 - 5 46 701	
77055-230			173 i e d	o sto	2 80232 - 5 500 36	
77055-230		E E T	8401 Lo oi t d 8401 Lo oi t d 8401 Lo oi t d	o sto o sto o sto	2 802 75 - 5 4 55 2 802 75 - 5 4 55 2 802 75 - 5 4 55	
77055-231		E E	8515 Lo oi t d 8515 Lo oi t d 8515 Lo oi t d 8515 Lo oi t d	o sto o sto o sto o sto	2 80306 - 5 4 8245 2 80306 - 5 4 8245 2 80306 - 5 4 8245 2 80306 - 5 4 8245	

FACZIP	DATABASE	SITENAME	ADD			CITY	LATITUDE	LONGITUDE
77055-231	TXUST	E E	E T 103	8515 Lo	oi t d	o sto	2 80306	- 5 4 8245
				8515 Lo	oi t d	o sto	2 80306	- 5 4 8245
				8515 Lo	oi t d	o sto	2 80306	- 5 4 8245
77055-231	TXLUST TXUST	L	T TE C	8500 Lo	oi t d	o sto	2 8030 1	- 5 4 71 5
				8500 Lo	oi t d	o sto	2 8030 1	- 5 4 71 5
				8500 Lo	oi t d	o sto	2 8030 1	- 5 4 71 5
				8500 Lo	oi t d	o sto	2 8030 1	- 5 4 71 5
				8500 Lo	oi t d	o sto	2 8030 1	- 5 4 71 5
77055-232		CE T E	T E	1801 i	e d	o sto	2 803004	- 5 501061
				1801 i	e d	o sto	2 803004	- 5 501061
				1801 i	e d	o sto	2 803004	- 5 501061
				1801 i	e d	o sto	2 803004	- 5 501061
77055-232		L	T 66 1 880	856 Lo	oi t d	o sto	2 802 47	- 5 500081
				856 Lo	oi t d	o sto	2 802 47	- 5 500081
				856 Lo	oi t d	o sto	2 802 47	- 5 500081
				856 Lo	oi t d	o sto	2 802 47	- 5 500081
		LE	E	8517 Lo	oi t d	o sto	2 80307	- 5 4 83 5
				8517 Lo	oi t d	o sto	2 80307	- 5 4 83 5
				8517 Lo	oi t d	o sto	2 80307	- 5 4 83 5
		L T C		8541 Lo	oi t d	o sto	2 803016	- 5 4 141
				8541 Lo	oi t d	o sto	2 803016	- 5 4 141
				8541 Lo	oi t d	o sto	2 803016	- 5 4 141
77055-233		6 0325		8588 Lo	oi t d	o sto	2 803018	- 5 500588
				8588 Lo	oi t d	o sto	2 803018	- 5 500588
				8588 Lo	oi t d	o sto	2 803018	- 5 500588
				8588 Lo	oi t d	o sto	2 803018	- 5 500588
77055-240	RCRA-G	EC		1 01 oha	a r	o sto	2 8046	- 5 482868
77055-260		T E E - LL	C	6450 Lo	oi t d	o sto	2 802 61	- 5 462724
77055-260	TXLUST TXUST	E C T C	CLT	6601 Lo	oi t d	o sto	2 802741	- 5 466027
		C T C		6601 Lo	oi t d	o sto	2 802741	- 5 466027
				6601 Lo	oi t d	o sto	2 802741	- 5 466027
				6601 Lo	oi t d	o sto	2 802741	- 5 466027
77055-261	TXAST	EC	LL C	6607 Lo	oi t d	o sto	2 802737	- 5 466162
77055-261	RCRA-G	C CLE	C	6401 Lo	oi t d	o sto	2 803117	- 5 462735
77055-300	TXUST	C T E T L	C	2045 i ber	d te 100	o sto	2 805234	- 5 468157
77055-308	RCRA-G TXUST	C E C L C E T		8612 Lo	oi t d	o sto	2 803001	- 5 501272
				8850 Lo	oi t d	o sto	2 802 85	- 5 5083
				8850 Lo	oi t d	o sto	2 802 85	- 5 5083
77055-310	RCRA-G	L T T E		1617 ema	d	o sto	2 7 81	- 5 501 68
77055-310	TXUST	E T E T L	E T	1735 ema	d	o sto	2 801286	- 5 502331
77055-320	TXLUST	LE T E		1508 i	e d	o sto	2 7 6571	- 5 500486
		6		1520 i	e d	o sto	2 7 7261	- 5 500587
		TXUST	LE T E	1508 i	e d	o sto	2 7 6571	- 5 500486
				1508 i	e d	o sto	2 7 6571	- 5 500486
				1508 i	e d	o sto	2 7 6571	- 5 500486
			6	1520 i	e d	o sto	2 7 7261	- 5 500587
				1520 i	e d	o sto	2 7 7261	- 5 500587
77055-343	TXLUST TXUST	T E T	L	1520 i	e d	o sto	2 7 7261	- 5 500587
				1710 i e dah	d	o sto	2 80175	- 5 4 3175
				1710 i e dah	d	o sto	2 80175	- 5 4 3175
				1710 i e dah	d	o sto	2 80175	- 5 4 3175
				1710 i e dah	d	o sto	2 80175	- 5 4 3175
77055-350		T C C E CE TE	C	7 71 Lo	oi t d	o sto	2 802681	- 5 48838
77055-350		TE C		7 01 Lo	oi t d	o sto	2 802773	- 5 4850 8
				7 01 Lo	oi t d	o sto	2 802773	- 5 4850 8
				7 01 Lo	oi t d	o sto	2 802773	- 5 4850 8
				7 01 Lo	oi t d	o sto	2 802773	- 5 4850 8
77055-350	RCRA-G TXLUST	L T E		7 60 Lo	oi t d	o sto	2 802806	- 5 487806
		E TE T E		7 06 Lo	oi t d	o sto	2 802875	- 5 485366
		T 2630		7 02 Lo	oi t d	o sto	2 80288	- 5 48518
		TXUST	6 7	7 64 Lo	oi t d	o sto	2 802802	- 5 487 6
				7 64 Lo	oi t d	o sto	2 802802	- 5 487 6
		T 2630		7 02 Lo	oi t d	o sto	2 80288	- 5 48518
				7 02 Lo	oi t d	o sto	2 80288	- 5 48518
				7 02 Lo	oi t d	o sto	2 80288	- 5 48518
77055-360	TXIOP	Lo	oi t hoppi	7834 Lo	oi t d	o sto	2 802875	- 5 485366
77055-362	TXLUST	E T C C		7811 Lo	oi t d	o sto	2 80288	- 5 48310
77055-370		C T E		7440 Lo	oi t d	o sto	2 802885	- 5 476801
		TXUST		7440 Lo	oi t d	o sto	2 802885	- 5 476801
				7440 Lo	oi t d	o sto	2 802885	- 5 476801
				7440 Lo	oi t d	o sto	2 802885	- 5 476801

FACZIP	DATABASE	SITENAME	ADD	CITY	LATITUDE	LONGITUDE
77055-374	TXVCP	The ye ers	7555 Lo 100 0 Lo 100 0 Lo 100 0 Lo 100 0 Lo	oi t d oi t d oi t d oi t d oi t d	o sto	2 802675 - 5 47 447
77055-400	TXUST	T E	1315 1311 1311 1311	ess er r ess er r ess er r ess er r	o sto o sto o sto o sto	2 7 41 4 - 5 544563 2 7 41 4 - 5 544563 2 7 41 4 - 5 544563 2 7 41 4 - 5 544563
77055-400	RCRA-G TXLUST TXUST	L E E T E T	1315 1311 1311 1311	ess er r ess er r ess er r ess er r	o sto o sto o sto o sto	2 7 01 - 5 544 2 7 01 - 5 544 2 7 01 - 5 544 2 7 01 - 5 544
77055-400		T L L L E CE	1340 1340 1340 1340	ess er r ess er r ess er r ess er r	o sto o sto o sto o sto	2 7 2628 - 5 544 31 2 7 2628 - 5 544 31 2 7 2628 - 5 544 31 2 7 2628 - 5 544 31
77055-410		E CEL T	801 Lo 801 Lo 801 Lo	oi t d oi t d oi t d	o sto o sto o sto	2 7 4 65 - 5 5335 1 2 7 4 65 - 5 5335 1 2 7 4 65 - 5 5335 1
77055-411	TXLUST	E T E	41 Lo 41 Lo	oi t d oi t d	o sto o sto	2 7 4008 - 5 537787 2 7 4008 - 5 537787
77055-411	TXUST	E- T E	41 Lo	oi t d	o sto	2 7 454 - 5 53343
77055-420	TXLUST	T T LL	1375	er i d	o sto	2 7 7628 - 5 524655
77055-420	TXUST	T T 3	405 Lo 405 Lo 405 Lo 405 Lo	oi t d oi t d oi t d oi t d	o sto o sto o sto o sto	2 7 7628 - 5 524655 2 7 7628 - 5 524655 2 7 7628 - 5 524655 2 7 7628 - 5 524655
77055-420	TXLUST	T	624 Lo	oi t d	o sto	2 7 630 - 5 52 357
77055-420		E E T	783 Lo	oi t d	o sto	2 7 5135 - 5 533001
77055-427	TXUST	T	620 Lo 620 Lo 620 Lo 620 Lo	oi t d oi t d oi t d oi t d	o sto o sto o sto o sto	2 7 6325 - 5 52 2 7 2 7 6325 - 5 52 2 7 2 7 6325 - 5 52 2 7 2 7 6325 - 5 52 2 7
77055-429		E T T L CE T	623 Lo 1440 Cedar	oi t d ost L	o sto o sto	2 7 6212 - 5 52 302 2 7 6201 - 5 52438
77055-430		C T LE LE C	1440 Cedar 1440 Cedar	ost L ost L	o sto o sto	2 7 6201 - 5 52438 2 7 6201 - 5 52438
77055-441	RCRA-G TXUST	E E T T E	1405 a o d 1455 a o d	a o d a o d	o sto o sto	2 7 5407 - 5 523027 2 7 6675 - 5 523483
77055-441		C CT	1428 a o d	a o d	o sto	2 7 6068 - 5 523101
77055-444		C C E E CE T	348 Lo 348 Lo 348 Lo	oi t d oi t d oi t d	o sto o sto o sto	2 7 8416 - 5 522374 2 7 8416 - 5 522374 2 7 8416 - 5 522374
77055-446		C 20	366 Lo 366 Lo 366 Lo 366 Lo	oi t d oi t d oi t d oi t d	o sto o sto o sto o sto	2 7 8254 - 5 522812 2 7 8254 - 5 522812 2 7 8254 - 5 522812 2 7 8254 - 5 522812
77055-452		T C E	142 Lo 142 Lo 142 Lo 142 Lo	oi t d oi t d oi t d oi t d	o sto o sto o sto o sto	2 7 647 - 5 516812 2 7 647 - 5 516812 2 7 647 - 5 516812 2 7 647 - 5 516812
77055-452	TXLUST	T LE	255 Lo	oi t d	o sto	2 7 0 6 - 5 518 37
77055-460	TXUST	T T T E C	046 est ie r 046 est ie r 046 est ie r 046 est ie r 046 est ie r	r r r r r	o sto o sto o sto o sto o sto	2 7 4285 - 5 512441 2 7 4285 - 5 512441
77055-460	TXLUST	TE E T E T C	1544 Campbe d 1544 Campbe d	d d d d d d d d	o sto o sto o sto o sto o sto o sto o sto o sto	2 7 8153 - 5 513584 2 7 8153 - 5 513584
77055-460	RCRA-G TXUST	E E L LT	00 Lo 018 a d d	oi t d a d d	o sto o sto	2 800868 - 5 511582 2 7 8185 - 5 511506
77055-461		L E	8400	est ie r	o sto	2 7 4876 - 5 4 5604
77055-485	TXUST	T ET 20	8400 8400 8400	est ie r est ie r est ie r	o sto o sto o sto	2 7 4876 - 5 4 5604 2 7 4876 - 5 4 5604 2 7 4876 - 5 4 5604
77055-491	RCRA-G TXLUST TXUST	TE E C TT	1401 1401 1401 1401 1401 1401 1401 1401	irt d irt d irt d irt d irt d irt d irt d irt d	o sto o sto o sto o sto o sto o sto o sto o sto	2 7 5002 - 5 484 63 2 7 5002 - 5 484 63
77055-491		E 67568	1401 1401 1401 1401 1401 1401 1401 1401	irt d irt d irt d irt d irt d irt d irt d irt d	o sto o sto o sto o sto o sto o sto o sto o sto	2 7 4846 63 2 7 4846 63
77055-491		T ET L C E T E	1401 1401 1401 1401 1401 1401 1401 1401	irt d irt d irt d irt d irt d irt d irt d irt d	o sto o sto o sto o sto o sto o sto o sto o sto	2 7 4846 63 2 7 4846 63
77055-491		25	1406 1406 1406	irt d irt d irt d	o sto o sto o sto	2 7 4304 - 5 484872 2 7 4304 - 5 484872 2 7 4304 - 5 484872
77055-491		E EL CL T 346	1505 7811 7302	irt d est ie r est ie r	o sto o sto o sto	2 7 7607 - 5 484 41 2 7 4756 - 5 48348 2 7 45 2 - 5 475721
77055-503	RCRA-G	LC T E T C C	7811	est ie r	o sto	2 7 4756 - 5 48348
77055-512	TXLUST	LC	7302	est ie r	o sto	2 7 45 2 - 5 475721

FACZIP	DATABASE	SITENAME	ADD					CITY	LATITUDE	LONGITUDE
77055-512	TXUST	746-64 - L - T E	7302	est ie r				o sto	2 7 45 2	- 5 475721
			7302	est ie r				o sto	2 7 45 2	- 5 475721
			7302	est ie r				o sto	2 7 45 2	- 5 475721
			7302	est ie r				o sto	2 7 45 2	- 5 475721
77055-513		E E T	7208	est ie r				o sto	2 7 4585	- 5 4744 2
			7208	est ie r				o sto	2 7 4585	- 5 4744 2
			7208	est ie r				o sto	2 7 4585	- 5 4744 2
77055-523	RCRA-G	LC T E T	L 6744	had y i a L				o sto	2 7 6285	- 5 475877
77055-533	TXUST	T CE TE	1501	i ber d				o sto	2 7 5 2	- 5 468275
			1501	i ber d				o sto	2 7 5 2	- 5 468275
77055-540	TXLUST	E E	C	1440	ost a d			o sto	2 7 5 75	- 5 457128
	TXUST			1440	ost a d			o sto	2 7 5 75	- 5 457128
77055-540	RCRA-G	C LE C T E		1300	ost a d			o sto	2 7 22	- 5 457072
	TXLUST	T E C T E		1300	ost a d			o sto	2 7 22	- 5 457072
	TXSPILL	ox		1300	ost a d	77055		o sto	2 7 22	- 5 457072
77055-540	TXLUST	T E C T E		1300	ost a d			o sto	2 7 22	- 5 457072
	TXUST	E - T C C		1403	ost a d			o sto	2 7 403	- 5 457168
		T TE E E T C		1403	ost a d			o sto	2 7 403	- 5 457168
				14 5	ost a d			o sto	2 7 6462	- 5 457248
				14 5	ost a d			o sto	2 7 6462	- 5 457248
				14 5	ost a d			o sto	2 7 6462	- 5 457248
77055-540	TXSPILL	CEL TE C		1400	ost a d			o sto	2 7 4 01	- 5 457076
	TXUST	T E CEL TE C	T	1400	ost a d			o sto	2 7 4 01	- 5 457076
				1400	ost a d			o sto	2 7 4 01	- 5 457076
77055-540	TXVCP	L sford Estate	property	1525	ost a d			o sto	2 7 7384	- 5 456738
		L sford Estate	property /	1525	ost a d			o sto	2 7 7384	- 5 456738
77055-541	TXAST	E	T	6005	est ie r			o sto	2 7 38	- 5 4578
	TXUST			6005	est ie r			o sto	2 7 38	- 5 4578
77055-542	TXAST	LL LE	C	6050	est ie r			o sto	2 7 3	- 5 4578
	TXLUST			6050	est ie r			o sto	2 7 3	- 5 4578
	TXUST			6050	est ie r			o sto	2 7 3	- 5 4578
				6050	est ie r			o sto	2 7 3	- 5 4578
				6050	est ie r			o sto	2 7 3	- 5 4578
				6050	est ie r			o sto	2 7 3	- 5 4578
77055-542		CCL TC	L E	6160	est ie r			o sto	2 7 38	- 5 45 3
				6160	est ie r			o sto	2 7 38	- 5 45 3
		E T E	T T CE T	6100	est ie r			o sto	2 7 38	- 5 45 3
				6100	est ie r			o sto	2 7 38	- 5 45 3
77055-549	RCRA-G	TE T E C		1503	ost a d			o sto	2 7 6741	- 5 457263
	TXUST	TE -T E C		1503	ost a d			o sto	2 7 6741	- 5 457263
				1503	ost a d			o sto	2 7 6741	- 5 457263
				1503	ost a d			o sto	2 7 6741	- 5 457263
77055-549		E CE	TEEL L	5800	est ie r			o sto	2 7 4885	- 5 4542
				5800	est ie r			o sto	2 7 4885	- 5 4542
				5800	est ie r			o sto	2 7 4885	- 5 4542
				5800	est ie r			o sto	2 7 4885	- 5 4542
77055-549	TXLUST	E E	E E	6005	est ie r			o sto	2 7 3	- 5 4571
77055-600	TXUST	C EC C		1223	itte d			o sto	2 7 0308	- 5 540415
				1223	itte d			o sto	2 7 0308	- 5 540415
				1223	itte d			o sto	2 7 0308	- 5 540415
				1223	itte d			o sto	2 7 0308	- 5 540415
77055-601	RCRA-G	C E E E T		1066	ess er r d			o sto	2 7858	- 5 5444
	TXLUST	E 63740		1002	ess er r			o sto	2 7858	- 5 5444
		TE C 2		1038	ess er r			o sto	2 7858	- 5 5444
		T T T CE TE		1066	ess er r			o sto	2 7858	- 5 5444
	TXUST	CT -10 E E		1002	ess er r			o sto	2 7858	- 5 5444
				1002	ess er r			o sto	2 7858	- 5 5444
				1002	ess er r			o sto	2 7858	- 5 5444
		TE C 2		1038	ess er r			o sto	2 7858	- 5 5444
				1038	ess er r			o sto	2 7858	- 5 5444
				1038	ess er r			o sto	2 7858	- 5 5444
				1038	ess er r			o sto	2 7858	- 5 5444
				1038	ess er r			o sto	2 7858	- 5 5444
		C T		1066	ess er r			o sto	2 7858	- 5 5444
				1066	ess er r			o sto	2 7858	- 5 5444
				1066	ess er r			o sto	2 7858	- 5 5444
				1066	ess er r			o sto	2 7858	- 5 5444
				1066	ess er r			o sto	2 7858	- 5 5444
				1066	ess er r			o sto	2 7858	- 5 5444
				1066	ess er r			o sto	2 7858	- 5 5444
77055-601		T E LE C	T	1060	itte d			o sto	2 78706	- 5 54012

FACZIP	DATABASE	SITENAME	ADD				CITY	LATITUDE	LONGITUDE
77055-601	TXUST		L	C	T	T		2 788778	- 5 540076
							o sto	2 788778	- 5 540076
							o sto	2 788778	- 5 540076
77055-603			E	T	T	4	1212	ess er r	o sto
							1212	ess er r	o sto
77055-604	TXLUST		E				10000	d aty d	o sto
77055-620	TXUST		T	T-			1111	er i d	o sto
77055-620							702	d aty d	o sto
							702	d aty d	o sto
77055-620	RCRA-G		T	E	E	E	20	d aty d	o sto
77055-620	TXUST		C	TC	LE	LE 680	1150	er i d	o sto
							1150	er i d	o sto
							1150	er i d	o sto
77055-620	TXSPILL		EL	L	CT	C	720	d aty d	o sto
			a ie	d stries			720	d aty d	o sto
							720	d aty d	o sto
			E				720	d aty d	o sto
	TXUST		EL	T	E	C	720	d aty d	o sto
							720	d aty d	o sto
							720	d aty d	o sto
77055-632	TXVCP		a ie	eas reme	t a d Co	tro	720	d aty d	o sto
77055-640			rri a e	tee d	stries		600	d aty d	o sto
77055-640	TXLUST		i eys	ry Cea	er		1304	a o d te	o sto
77055-642			LLE				1346	Campbe d	o sto
	TXUST		T	2077			342	est ie r	o sto
			E		T	E	342	est ie r	o sto
							342	est ie r	o sto
							342	est ie r	o sto
							342	est ie r	o sto
77055-642			CE		T	CE	1343	a o d 45	o sto
							1343	a o d 45	o sto
77055-642			ELL				1314	a o d	o sto
							1314	a o d	o sto
							1314	a o d	o sto
							1314	a o d	o sto
							1314	a o d	o sto
77055-643	TXLUST		E	6	7844		1315	a o d	o sto
	TXUST		C		2		1315	a o d	o sto
							1315	a o d	o sto
							1315	a o d	o sto
							1315	a o d	o sto
							1315	a o d	o sto
							1315	a o d	o sto
77055-663			T	L	C		1117	i e d	o sto
77055-673	TXLUST		TE		C		83	est ie r	o sto
	TXUST						83	est ie r	o sto
							83	est ie r	o sto
							83	est ie r	o sto
							83	est ie r	o sto
77055-685	TXLUST		E	CE	CE	TE	1215	irt d	o sto
	TXUST						1215	irt d	o sto
							1215	irt d	o sto
							1215	irt d	o sto
							1215	irt d	o sto
							1215	irt d	o sto
77055-692			E	T	E	C	1230	toi e r	o sto
77055-694			E	T	E	TE	1330	toi e r	o sto
							1330	toi e r	o sto
							1330	toi e r	o sto
							1330	toi e r	o sto
77055-694	TXLUST		T	L	TTLE	E	6702	est ie r	o sto
	TXUST		C		T		6718	est ie r	o sto
							6718	est ie r	o sto
							6718	est ie r	o sto
							6718	est ie r	o sto
							6718	est ie r	o sto
							6718	est ie r	o sto
77055-711			L	E		C E	6702	est ie r	o sto
							1103	i ber d	o sto
							1103	i ber d	o sto
							1103	i ber d	o sto
							1103	i ber d	o sto
							1103	i ber d	o sto
77055-712	RCRA-G		C	TE	C E	E	1031	i ber d	o sto

FACZIP	DATABASE	SITENAME	ADD	CITY	LATITUDE	LONGITUDE
77055-712	TXVCP	Camero - aty oad a iity	1000 iber d	o sto	2 783	- 5 468072
		Camero ro or s	1060 iber d 1062	o sto	2 784044	- 5 468072
77055-712	TXLUST		C 274	o sto	2 788756	- 5 468264
	TXUST		C 274	o sto	2 788756	- 5 468264
			1111 iber d	o sto	2 788756	- 5 468264
			1111 iber d	o sto	2 788756	- 5 468264
77055-712	RCRA-G	C E E T	1130 iber d	o sto	2 7840 7	- 5 468072
		C E C E C T	1100 iber d	o sto	2 784074	- 5 468072
	TXLUST	C E T L	1124 iber d	o sto	2 7840 2	- 5 468072
	TXUST		1124 iber d	o sto	2 7840 2	- 5 468072
			1124 iber d	o sto	2 7840 2	- 5 468072
			1124 iber d	o sto	2 7840 2	- 5 468072
			1124 iber d	o sto	2 7840 2	- 5 468072
			1124 iber d	o sto	2 7840 2	- 5 468072
			1124 iber d	o sto	2 7840 2	- 5 468072
			1124 iber d	o sto	2 7840 2	- 5 468072
			1124 iber d	o sto	2 7840 2	- 5 468072
			1124 iber d	o sto	2 7840 2	- 5 468072
77055-712	TXAST	C E	1215 iber d	o sto	2 7 1662	- 5 468178
			1215 iber d	o sto	2 7 1662	- 5 468178
	TXUST		1215 iber d	o sto	2 7 1662	- 5 468178
			1215 iber d	o sto	2 7 1662	- 5 468178
			1215 iber d	o sto	2 7 1662	- 5 468178
77055-712		L L T T	1343 iber d	o sto	2 7 3853	- 5 4682 6
			1343 iber d	o sto	2 7 3853	- 5 4682 6
			1343 iber d	o sto	2 7 3853	- 5 4682 6
			1343 iber d	o sto	2 7 3853	- 5 4682 6
77055-713	TXLUST	T 2080	1051 iber d	o sto	2 786211	- 5 468238
	TXUST	E E	1051 iber d	o sto	2 786211	- 5 468238
			1051 iber d	o sto	2 786211	- 5 468238
			1051 iber d	o sto	2 786211	- 5 468238
			1051 iber d	o sto	2 786211	- 5 468238
77055-719	RCRA-G	C T 1000	1201 iber d	o sto	2 7 1271	- 5 4681
77055-720	TXLUST	T E CE TE 7	12 3 ost a d	o sto	2 7 1887	- 5 457111
	TXUST		12 3 ost a d	o sto	2 7 1887	- 5 457111
			12 3 ost a d	o sto	2 7 1887	- 5 457111
77055-720	CORRACT	T LLE E TEC	4435 12th t	o sto	2 7 0 75	- 5 455308
	RCRA-G		4435 12th t	o sto	2 7 0 75	- 5 455308
	TXUST	T E ETC C	4443 12th t	o sto	2 7 0 75	- 5 4555
		E	4427 12th t	o sto	2 7 0 75	- 5 455117
			4427 12th t	o sto	2 7 0 75	- 5 455117
			4427 12th t	o sto	2 7 0 75	- 5 455117
		E C LT	443 12th t	o sto	2 7 0 75	- 5 455404
			443 12th t	o sto	2 7 0 75	- 5 455404
77055-721	RCRA-G	E E T L C	1255 est a d	o sto	2 7 062	- 5 456 68
77055-721	TXAST	L T C TLE	1111 est Loop	o sto	2 7866	- 5 4521
	TXLUST	L	1105 est Loop	o sto	2 7866	- 5 4521
			1111 est Loop	o sto	2 7866	- 5 4521
	TXUST	L C C	1155 est Loop	o sto	2 7866	- 5 4521
		L	1105 est Loop	o sto	2 7866	- 5 4521
		L	1111 est Loop	o sto	2 7866	- 5 4521
77055-721	TXLUST	E EL T E	1255 est Loop	o sto	2 7885	- 5 452
		E EL T E	1255 est Loop	o sto	2 7885	- 5 452
			1255 est Loop	o sto	2 7885	- 5 452
77055-722	TXIOP	est Loop 6 7	1213 est Loop 1217	o sto	2 7878	- 5 452
		est Loop si ess ar	1213 est Loop 1217	o sto	2 7878	- 5 452
77055-723	RCRA-G	E TE	12 1 ost a d	o sto	2 7 17 8	- 5 4570 6
77055-723	TXAST	T 1	11 5 est Loop	o sto	2 7874	- 5 4521
	TXUST		11 5 est Loop	o sto	2 7874	- 5 4521
77055-724	TXVCP	ost a emoria ffi e ar	1110 ost a d	o sto	2 78883	- 5 456872
77055-727	TXLUST	T C E	1313 est Loop	o sto	2 78 7	- 5 452
	TXUST		1313 est Loop	o sto	2 78 7	- 5 452
			1313 est Loop	o sto	2 78 7	- 5 452
			1313 est Loop	o sto	2 78 7	- 5 452
77055-730	TXLUST	T E E C	3834 11th t	o sto	2 78 485	- 5 446 6
77055-730	RCRA-G	T L E ET L	3777 12th t	o sto	2 7 1	- 5 446
	TXAST	T L E ET L	3777 12th t	o sto	2 7 1	- 5 446
	TXUST		3777 12th t	o sto	2 7 1	- 5 446
			3777 12th t	o sto	2 7 1	- 5 446
			3777 12th t	o sto	2 7 1	- 5 446
77055-740	TXLUST	TC	1010 Campbe d	o sto	2 785656	- 5 51388

FACZIP	DATABASE	SITENAME	ADD				CITY	LATITUDE	LONGITUDE
77055-740	TXUST	TC	T	T			1010 Campbe d 1010 Campbe d 1010 Campbe d 1010 Campbe d 1010 Campbe d 1010 Campbe d	o sto	2 785656 - 5 51388
77055-740		E TE C					1015 ade t	o sto	2 785038 - 5 517 1
77055-743	TXLUST	T E TE	ELL TELE				216 d aty d 226 d aty d	o sto	2 784 04 - 5 5182 7
	TXUST	LL- E T L					216 d aty d 216 d aty d	o sto	2 784 13 - 5 518485
77055-760	RCRA-G	C	CLE	E			1020 toi e r te C	o sto	2 784 04 - 5 5182 7
77080	ERNS						3507 C E 8506 T 8506 T	T T T	2 825527 - 5 513445 2 818204 - 5 501007 2 818204 - 5 501007
	NFRAP	T E					10007 T T E TT T	T	2 8015 2 - 5 54087
		-E E L	E				106 T E E	T	2 824373 - 5 516566
	TXIOP	C E E CE C	(L T				L T E LL- L L	T	2 7836 - 5 4417
	TXLF	6 7 re property					EC emp ood rie a d ess er o	o sto	2 816320 - 5 5230174
	TXLUST	E C	1 318				1 318 14 LE	T	2 7 06 - 5 544874
		E L TE C					E E	T	2 818234 - 5 48330
	TXSPILL	TE C 4204 08 6					E C ELL	T	2 802 71 - 5 50 305
	TXUST	E E	1 370-8036				C	T	2 71371 - 5 426002
77080-100	TXAST	E	L E				18123 E L	T	2 71371 - 5 426002
	TXUST						18123 E L	T	2 71371 - 5 426002
							18123 E L	T	2 71371 - 5 426002
77080-101	RCRA-G	E T	E E	CE			3033 ess er r	o sto	2 8306 - 5 5452
77080-110	TXLUST	TE	E	ET			3033 ess er r	o sto	2 8306 - 5 5452
	TXSPILL	E E	L T				10100 Cay d te	o sto	2 8323 - 5 5427
	TXUST	TE	E	ET			10010 Cay d	o sto	2 8323 - 5 5411
77080-121		E E	T	T E			10000 Cay d	o sto	2 8323 - 5 5411
							10010 Cay d	o sto	2 8323 - 5 5411
77080-131		CT	L	62			607 Cay d	o sto	2 832475 - 5 52 427
							607 Cay d	o sto	2 832475 - 5 52 427
							505 Cay d	o sto	2 832575 - 5 526733
							505 Cay d	o sto	2 832575 - 5 526733
							505 Cay d	o sto	2 832575 - 5 526733
77080-131	RCRA-G	T L E					510 Cay d	o sto	2 832685 - 5 526 34
77080-132	TXUST	C ELL	C L4140				3 25 Campbe d	o sto	2 831412 - 5 526568
77080-141	TXAST	E C	C T CT				4002 a o d	o sto	2 830432 - 5 52344
							4002 a o d	o sto	2 830432 - 5 52344
77080-141	TXUST	T ELL C	T C				414 Cay d	o sto	2 83261 - 5 523213
	TXVCP	roo is ffi e	areho se				414 Cay d	o sto	2 83261 - 5 523213
77080-144	TXUST	CL E					455 Cay d	o sto	2 83253 - 5 525212
							455 Cay d	o sto	2 83253 - 5 525212
							455 Cay d	o sto	2 83253 - 5 525212
77080-151		LL E	1				343 Cay d	o sto	2 832533 - 5 5226 7
							343 Cay d	o sto	2 832533 - 5 5226 7
77080-164	TXLUST		C 265				235 Cay d	o sto	2 832575 - 5 520341
	TXUST	E	T 1				235 Cay d	o sto	2 832575 - 5 520341
							235 Cay d	o sto	2 832575 - 5 520341
							235 Cay d	o sto	2 832575 - 5 520341
							235 Cay d	o sto	2 832575 - 5 520341
77080-171	TXLUST	CL	TE C				235 Cay d	o sto	2 832575 - 5 520341
	TXUST						8805 Cay d	o sto	2 832675 - 5 50 656
							8805 Cay d	o sto	2 832675 - 5 50 656
							8805 Cay d	o sto	2 832675 - 5 50 656
							8805 Cay d	o sto	2 832675 - 5 50 656
							8805 Cay d	o sto	2 832675 - 5 50 656
							8805 Cay d	o sto	2 832675 - 5 50 656
							8805 Cay d	o sto	2 832675 - 5 50 656
77080-171	TXAST	CL	L T				8805 Cay d	o sto	2 832675 - 5 50 656
	TXUST						8701 Cay d	o sto	2 832773 - 5 5048 8
77080-185		T	ET 6 0				8701 Cay d	o sto	2 832773 - 5 5048 8
							3 21 o ister t	o sto	2 8302 - 5 50 4
77080-185			E				3 21 o ister t	o sto	2 8302 - 5 50 4
							4005 o ister t	o sto	2 8312 - 5 50 4
							4005 o ister t	o sto	2 8312 - 5 50 4
							4005 o ister t	o sto	2 8312 - 5 50 4
77080-185	TXIOP	eaC T Corporatio					8762 Cay d	o sto	2 83281 - 5 507741
	TXUST	C T L C					8760 Cay d	o sto	2 832821 - 5 507652
							8760 Cay d	o sto	2 832821 - 5 507652
							8760 Cay d	o sto	2 832821 - 5 507652
77080-202	TXVCP	a di o Toos a iity					3760 oma t	o sto	2 832821 - 5 507652
	TXLUST	E T					3760 oma t	o sto	2 82716 - 5 502 72
	TXUST	T E					3760 oma t	o sto	2 82716 - 5 502 72
77080-203	RCRA-G	TE	C				12405 o de d	o sto	2 828281 - 5 4 812

FACZIP	DATABASE	SITENAME	ADD				CITY	LATITUDE	LONGITUDE
77080-203	TXUST	TC TC L TE	12407	o de d			o sto	2 828302	- 5 4 8145
77080-203		C LE-	12407	o de d			o sto	2 828302	- 5 4 8145
77080-250		E L	12333	o de d			o sto	2 827546	- 5 4 7222
77080-261		TT E TE E	2801	ess er r			o sto	2 824	- 5 5452
77080-274		E LL E 2	66	emp ood r			o sto	2 822853	- 5 538577
			3230	Campbe d			o sto	2 822504	- 5 526372
			3230	Campbe d			o sto	2 822504	- 5 526372
77080-283	TXLUST	CT	3102	a o d			o sto	2 82 15	- 5 5232 8
	TXUST	7 T	3102	a o d			o sto	2 82 15	- 5 5232 8
			3102	a o d			o sto	2 82 15	- 5 5232 8
			3102	a o d			o sto	2 82 15	- 5 5232 8
77080-283		E TE C	4 1	emp ood r			o sto	2 821 75	- 5 526125
			4 1	emp ood r			o sto	2 821 75	- 5 526125
			4 1	emp ood r			o sto	2 821 75	- 5 526125
			4 1	emp ood r			o sto	2 821 75	- 5 526125
77080-283		E T	4 2	emp ood r			o sto	2 822085	- 5 52617
			4 2	emp ood r			o sto	2 822085	- 5 52617
			4 2	emp ood r			o sto	2 822085	- 5 52617
			4 2	emp ood r			o sto	2 822085	- 5 52617
			4 2	emp ood r			o sto	2 822085	- 5 52617
			4 2	emp ood r			o sto	2 822085	- 5 52617
			4 2	emp ood r			o sto	2 822085	- 5 52617
77080-362		E ELL C	8438	ayso d			o sto	2 82572	- 5 4 5554
77080-369		T L E L C	1222	o de d			o sto	2 826345	- 5 4 5488
			1222	o de d			o sto	2 826345	- 5 4 5488
77080-373	RCRA-G	L T E	2740	ess er r			o sto	2 822	- 5 5451
	TXLUST	C E 60154463	2750	ess er r			o sto	2 822	- 5 5451
	TXUST	C E C 154463	2750	ess er r			o sto	2 822	- 5 5451
			2750	ess er r			o sto	2 822	- 5 5451
			2750	ess er r			o sto	2 822	- 5 5451
			2750	ess er r			o sto	2 822	- 5 5451
			2750	ess er r			o sto	2 822	- 5 5451
			2750	ess er r			o sto	2 822	- 5 5451
			2744	ess er r			o sto	2 822	- 5 5451
			2744	ess er r			o sto	2 822	- 5 5451
77080-384		ET T L	2700	a o i to r			o sto	2 8203	- 5 534172
77080-390	TXLUST	C C T T 43080	502	emp ood r			o sto	2 8220 4	- 5 526556
	TXUST	E C C C	502	emp ood r			o sto	2 8220 4	- 5 526556
			502	emp ood r			o sto	2 8220 4	- 5 526556
			502	emp ood r			o sto	2 8220 4	- 5 526556
77080-390		T ET 671	615	emp ood r			o sto	2 822175	- 5 52 776
			615	emp ood r			o sto	2 822175	- 5 52 776
77080-391	TXLUST	E TE C TT	2401	Campbe d			o sto	2 816281	- 5 526368
	TXUST	TE C E CE TT	2401	Campbe d			o sto	2 816281	- 5 526368
		E CE E C C	2425	Campbe d			o sto	2 816424	- 5 526368
			2425	Campbe d			o sto	2 816424	- 5 526368
			2425	Campbe d			o sto	2 816424	- 5 526368
			2401	Campbe d			o sto	2 816281	- 5 526368
			2401	Campbe d			o sto	2 816281	- 5 526368
			2401	Campbe d			o sto	2 816281	- 5 526368
			2401	Campbe d			o sto	2 816281	- 5 526368
77080-410	RCRA-G	T C CLE L	010	emp ood r			o sto	2 820885	- 5 515155
77080-441	TXLUST	LL TE	2315	o ister t			o sto	2 814 18	- 5 50 782
	TXUST	LL TE E CE TT	2315	o ister t			o sto	2 814 18	- 5 50 782
			2315	o ister t			o sto	2 814 18	- 5 50 782
			2315	o ister t			o sto	2 814 18	- 5 50 782
			2315	o ister t			o sto	2 814 18	- 5 50 782
			2315	o ister t			o sto	2 814 18	- 5 50 782
			2315	o ister t			o sto	2 814 18	- 5 50 782
77080-441	TXSPILL	TE C E CE C E	2435	o ister t			o sto	2 816	- 5 50 7
77080-442	TXLUST	E T T T	320	Em ora L			o sto	2 815 26	- 5 51 86
	TXUST	E T T T	320	Em ora L			o sto	2 815 26	- 5 51 86
77080-500		T 203	2203	ess er r			o sto	2 8132	- 5 5452
			2203	ess er r			o sto	2 8132	- 5 5452
			2203	ess er r			o sto	2 8132	- 5 5452
			2203	ess er r			o sto	2 8132	- 5 5452
77080-500	TXLUST	L T T 12 5	2202	ess er r			o sto	2 8132	- 5 5451
	TXSPILL	LL E TE T	2200	ess er r			o sto	2 8132	- 5 5451
	TXUST	s L	2202	ess er r			o sto	2 8132	- 5 5451
			2202	ess er r			o sto	2 8132	- 5 5451
			2202	ess er r			o sto	2 8132	- 5 5451
			2202	ess er r			o sto	2 8132	- 5 5451
			2202	ess er r			o sto	2 8132	- 5 5451
			2202	ess er r			o sto	2 8132	- 5 5451
77080-500	TXVCP	2400 ess er hoppi Ce ter	2418	ess er r			o sto	2 8156	- 5 5451

FACZIP	DATABASE	SITENAME	ADD	CITY	LATITUDE	LONGITUDE
77080-501	TXLUST	T T E	10121 ammery d	o sto	2 812488	- 5 540744
	TXUST		10121 ammery d	o sto	2 812488	- 5 540744
77080-533	TXLUST	C E 60108010	2025 Campbe d	o sto	2 808182	- 5 525 04
	TXUST	L LC	2025 Campbe d	o sto	2 808182	- 5 525 04
			2025 Campbe d	o sto	2 808182	- 5 525 04
77080-533		T T T	2101 Campbe d	o sto	2 80 3 6	- 5 526171
			2101 Campbe d	o sto	2 80 3 6	- 5 526171
77080-534	TXLUST	L C E T L	2308 Campbe d	o sto	2 814875	- 5 526272
	TXUST	E E T L	2308 Campbe d	o sto	2 814875	- 5 526272
77080-539		E L C C	2222 Campbe d	o sto	2 81286	- 5 526258
			2222 Campbe d	o sto	2 81286	- 5 526258
77080-545		C 12 C T	1 00 a o d	o sto	2 807203	- 5 524078
			1 00 a o d	o sto	2 807203	- 5 524078
			1 00 a o d	o sto	2 807203	- 5 524078
77080-552	TXSPILL	E C T E	2215 a er r	o sto	2 81256	- 5 52064
77080-601		T L T E	8 14 Caro se L	o sto	2 814785	- 5 5122
77080-630	TXUST	TE C 42 04 1311	2122 ess er r	o sto	2 812	- 5 5452
			2122 ess er r	o sto	2 812	- 5 5452
			2122 ess er r	o sto	2 812	- 5 5452
			2122 ess er r	o sto	2 812	- 5 5452
			2122 ess er r	o sto	2 812	- 5 5452
			2122 ess er r	o sto	2 812	- 5 5452
77080-631		T E TE T E 18	1834 ess er r	o sto	2 805238	- 5 545325
77080-632		2001 E C T E	2001 ess er r	o sto	2 8072	- 5 545468
			2001 ess er r	o sto	2 8072	- 5 545468
			2001 ess er r	o sto	2 8072	- 5 545468
			2005 ess er r	o sto	2 807411	- 5 545468
77080-660		T E L E L E	2011 ess er r	o sto	2 80758	- 5 545468
77080-660		C E T E	8620 ammery d	o sto	2 811137	- 5 50137
			8685 ammery d	o sto	2 810875	- 5 5025
			8685 ammery d	o sto	2 810875	- 5 5025
77080-660	TXSPILL	T L T E	2040 ema d	o sto	2 8085 8	- 5 502548
77080-664	TXLUST		8788 ammery d	o sto	2 810 85	- 5 508833
	TXUST		8788 ammery d	o sto	2 810 85	- 5 508833
			8788 ammery d	o sto	2 810 85	- 5 508833
77080-680		E T T 5	2020 o ister t	o sto	2 80 225	- 5 50726
			2020 o ister t	o sto	2 80 225	- 5 50726
77080-689	TXSPILL	Crai eitd	1 70 o t	o sto	2 807 3	- 5 50 772
	TXUST		1 70 o t	o sto	2 807 3	- 5 50 772
77080-700			1657 ess er r	o sto	2 801	- 5 545
			1657 ess er r	o sto	2 801	- 5 545
			1657 ess er r	o sto	2 801	- 5 545
77080-700	RCRA-G	T-L E 1178	161 ess er r	o sto	2 800136	- 5 545168
	TXUST	TE C T T	1653 ess er r	o sto	2 8005	- 5 545
		E E TE C	1653 ess er r	o sto	2 8005	- 5 545
			1653 ess er r	o sto	2 8005	- 5 545
			1653 ess er r	o sto	2 8005	- 5 545
			1653 ess er r	o sto	2 8005	- 5 545
			1653 ess er r	o sto	2 8005	- 5 545
			1653 ess er r	o sto	2 8005	- 5 545
			1603 ess er r	o sto	2 7 303	- 5 545168
			1603 ess er r	o sto	2 7 303	- 5 545168
			1603 ess er r	o sto	2 7 303	- 5 545168
77080-720		E C	611 e e s d	o sto	2 80635	- 5 5287 1
77080-723	TXLUST		1621 a Tree r	o sto	2 800641	- 5 526668
	TXUST		1621 a Tree r	o sto	2 800641	- 5 526668
			1621 a Tree r	o sto	2 800641	- 5 526668
			1621 a Tree r	o sto	2 800641	- 5 526668
			1621 a Tree r	o sto	2 800641	- 5 526668
77080-723		LL ELECT C 24 4	1614 a Tree r	o sto	2 800448	- 5 526572
77080-723	TXLUST	EE E LT	1723 a Tree r	o sto	2 803 1	- 5 526668
77080-724	TXAST	C CT E CE C	1718 a Tree r	o sto	2 8037 1	- 5 526572
	TXUST	TE E E T	1724 a Tree r	o sto	2 803 83	- 5 526572
		EE E LT	1724 a Tree r	o sto	2 803 83	- 5 526572
			1724 a Tree r	o sto	2 803 83	- 5 526572
			1724 a Tree r	o sto	2 803 83	- 5 526572
			1724 a Tree r	o sto	2 803 83	- 5 526572
			1724 a Tree r	o sto	2 803 83	- 5 526572
77080-725	TXAST	T T E C T	1545 a Tree r	o sto	2 7 815	- 5 526574
77080-729	TXUST	LE L T C E C	1721 a Tree r	o sto	2 803855	- 5 526668
			1721 a Tree r	o sto	2 803855	- 5 526668
77080-731		CE TEC E C	1545 a o d	o sto	2 7 8744	- 5 524168
77080-732		ET C	461 e e s d	o sto	2 806415	- 5 525708
			461 e e s d	o sto	2 806415	- 5 525708

FACZIP	DATABASE	SITENAME	ADD	CITY	LATITUDE	LONGITUDE
77080-740	TXUST	E E E TE E	1731 Campbe d	o sto	2 801211	- 5 516368
77080-740		E E	8 38 pri ra h r	o sto	2 802 38	- 5 50 506
77080-740	RCRA-G	C T C	001 pri ra h r	o sto	2 802767	- 5 50 8 3
77080-741		L E	138 pri ra h r	o sto	2 802 03	- 5 513177
77080-750	TXLUST	C L TE C	1408 ess er r	o sto	2 7 534	- 5 544872
77080-761	TXSPILL	T L T E	13 o i ood r	o sto	2 7 7735	- 5 532006
77080-763	TXUST	T E TE ELL TELE	1515 itte d	o sto	2 7 722	- 5 540568
77080-802	TXLUST	E T T E	1860 a o d	o sto	2 806614	- 5 524223
			1860 a o d	o sto	2 806614	- 5 524223
			1860 a o d	o sto	2 806614	- 5 524223
			1860 a o d	o sto	2 806614	- 5 524223
			1860 a o d	o sto	2 806614	- 5 524223

Appendix II

Aerial Photography



Historic Aerial Photo Search

for the site

Longpoint at Creek, Harris County, TX

performed for

TLC Engineering

7/27/2005

Photos Found

Date	County	Source	Scale	Researcher Comment
4-3-44	HARRIS	ASCS	1 inch = 700 feet	BEST COPY AVAILABLE
4-26-53	HARRIS	ASCS	1 inch = 700 feet	
2-21-69	HARRIS	WALLACE ZIN	1 inch = 700 feet	
3-25-79	HARRIS	TXDOT	1 inch = 700 feet	
10-9-89	HARRIS	TXDOT	1 inch = 700 feet	
2-95	HARRIS	USGS	1 inch = 700 feet	
2002	HARRIS	HGACOG	1 inch = 700 feet	

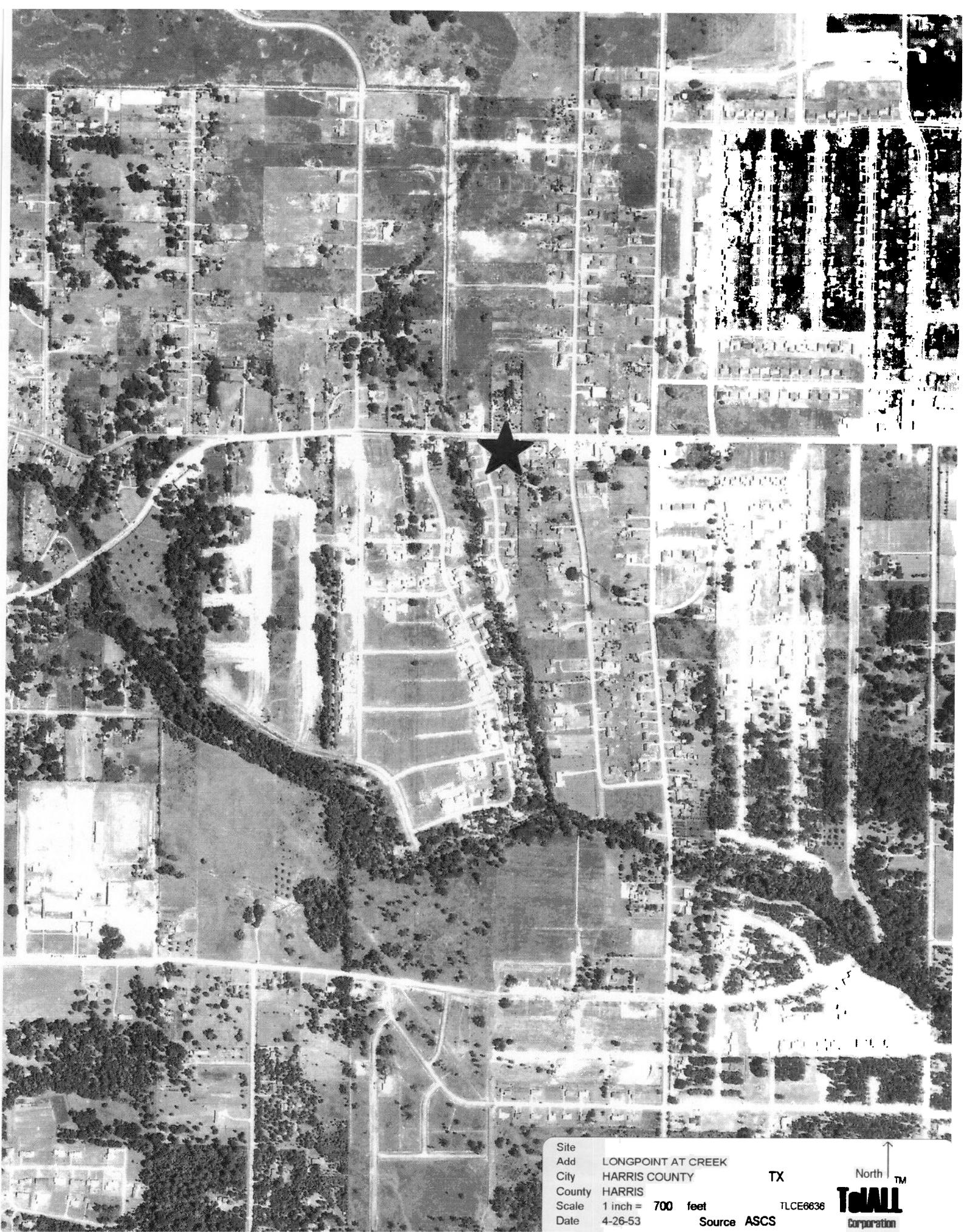
AERIAL PHOTO SOURCE ACRONYMS

ASCS	AGRICULTURAL STABALIZATION CONSERVATION SERVICE	TXDOT	TEXAS DEPARTMENT OF TRANSPORTATION
FAIRCHILD	PRIVATE COMPANY	USAF	UNITED STATES AIR FORCE
GLO	GENERAL LAND OFFICE	USDA	UNITED STATES DEPARTMENT OF AGRICULTURE
TOBIN	PRIVATE COMPANY	USGS	UNITED STATES GEOLOGICAL SURVEY
AMS	ARMY MAPPING SERVICE	WALLACE	PRIVATE COMPANY
COSA	CITY OF SAN ANTONIO	HGACOG	HOUSTON AREA COUNCIL GALVESTON
NCTCOG	NORTH CENTRAL TEXAS COUNCIL OF GOVERNMENTS	TELALL	PRIVATE COMPANY
CAPCO	CAPITOL AREA PLANNING COUNCIL		

TLCE6636 TelALL™



Site LONGPOINT AT CREEK
Add HARRIS COUNTY TX
City HARRIS
County Scale 1 inch = 700 feet TLCE6636
Date 4-3-44 Source ASCS



Site
Add
City
County
Scale
Date

LONGPOINT AT CREEK
HARRIS COUNTY
HARRIS
1 inch = 700 feet
4-26-53

TX
TLCE6636
Source ASCS

North ↑
TelAll™
Corporation

HOLLISTER



Site
Add LONGPOINT AT CREEK
City HARRIS COUNTY TX
County HARRIS
Scale 1 inch = 700 feet TLCE6636
Date 2-21-69 Source WALLACE ZINGER Corporation
800-583-0004

North ↑

TelAll™



Site
Add
City
County
Scale
Date

LONGPOINT AT CREEK

TX

HARRIS COUNTY

HARRIS

TLCE6636

1 inch = 700 feet

3-25-79

Source TXDOT

North ↑
TelAll
Corporation



Site LONGPOINT AT CREEK
Add HARRIS COUNTY TX
City HARRIS
County HARRIS
Scale 1 inch = 700 feet
Date 10-9-89 Source TXDOT
TLCE6636
North ↑
TellAll
Corporation
800-583-0004



Site

Add LONGPOINT AT CREEK

City HARRIS COUNTY

TX

County HARRIS

North ↑
TM

Scale 1 inch = 700 feet

TLCE6636

Date 2-95

Source USGS

TelAll
Corporation



Site LONGPOINT AT CREEK

Add HARRIS COUNTY

TX

City HARRIS

County HARRIS

Scale 1 inch = 700 feet

TLCE6636

Date 2002

Source HGACOG

North ↑
TM

TelAll
Corporation

800-583-0004

Appendix III

Supplemental Data

HARRIS COUNTY APPRAISAL MAPS

HFD HAZMAT DATA

CITY OF HOUSTON ECRE

HARRIS COUNTY APPRAISAL MAPS

Harris County Appraisal District



HFD HAZMAT DATA

Houston Fire Department Search Request

The following are all incidents at the requested location to which the Hazardous Materials Response Team responded from January 1, 1995 through today's date; they are not necessarily the only spills that may have occurred during this time period. This report has been furnished by the Hazardous Materials Response Team. Contact person is Senior Captain Troy D. Lilley, phone number (713) 928-6711; FAX number (713) 928-6160.

NOTE: HMRT does not maintain records for locations outside of the City of Houston.

Requesting Company: TLC

Company Representative: LINDA

Fax number: 713-868-00017/15/2005 - 18:24:28

Search ID #002720: Key Map coordinate 450V.

No incidents in Key Map coordinate 450V during 1995.

960506487 - 05/06/96 - 8800 Longpoint - Natural Gas - Undetrmnd Amt

971118149 - 11/18/97 - 8850 Long Point - Paint Related Material, flammable liquid; Carbon Monoxide - Undetrmnd Amt; Undetrmnd amt

980617629 - 06/17/98 - 8902 Spring Branch - (Turn around) -

980717145 - 07/17/98 - 8800 Spring Branch - (Turn around) -

980809185 - 08/09/98 - 19230 Ojeman - (Turn around) -

981103198 - 11/03/98 - 8850 Long Point - (Turn around) -

990619407 - 06/19/99 - 1746 Knoll & Creek Drive - Asphalt petroleum - Undetrmnd Amt
990807187 - 08/07/99 - 1729 Creek Dr. - (Turn around) -

No incidents in Key Map coordinate 450V during 2000.

011026271 - 10/26/01 - 8850 Longpoint - Suspicious Substance - Undetrmnd Amt

No incidents in Key Map coordinate 450V during 2002.

030904496 - 09/04/03 - 1931 Knoll - (Turn around) -

No incidents in Key Map coordinate 450V during 2004.

End search: 18:25:12 (0 mins., 44 secs.) 7/15/2005 - 18:28:24

Search ID #002721: Key Map coordinate 450Z

No incidents in Key Map coordinate 450Z during 1995.

961227113 - 12/27/96 - 1508 Bingle - Hydrochloric Acid - 1 gal

No incidents in Key Map coordinate 450Z during 1997.

980102110 - 01/02/98 - 1629 Hollister - (Turn around) -

990205411 - 02/05/99 - 1622 Longacre - Calcium Oxide - Undetrmnd Amt

No incidents in Key Map coordinate 450Z during 2000.

No incidents in Key Map coordinate 450Z during 2001.

No incidents in Key Map coordinate 450Z during 2002.

No incidents in Key Map coordinate 450Z during 2003.

No incidents in Key Map coordinate 450Z during 2004.

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ECRE Standard Practice (3/23/98)

SUBJECT: ENVIRONMENTAL SITE ASSESSMENTS PHASE I

1. PURPOSE

This procedure provides guidelines for conducting Phase I Environmental Site Assessments for land involved in City of Houston real estate transactions, inter-departmental transfers, or construction projects, as well as rights-of-way which will be involved in City of Houston construction projects.

2. APPLICATION

This procedure is to be used by all divisions involved in engineering/design, real estate, construction management, and also City consultants and subconsultants.

3. OBJECTIVE

The objective of this procedure when used for real estate transactions is to discover any existing potential adverse environmental conditions consisting of the presence of hazardous substances or petroleum products on the property in question and adjacent properties, prior to the transaction.

For construction projects, the objective is to document environmental conditions of construction zones and areas immediately adjacent to the construction zone that could impact the design, construction or performance of a proposed construction project, prior to the design of the project and the solicitation of the bids.

4. BACKGROUND

Since 1994, the City has maintained the policy of requiring that a Phase I Environmental Site Assessment (ESA) be conducted on property to be acquired and on construction projects involving excavation or installation of underground utilities located in City rights-of-way. Some of the ESAs were performed in-house by City personnel and others were performed by private consulting firms working under contract to the City or as a subcontractor. Previous standards and guidelines for ESAs developed by the City have relied upon generally accepted, industry standard practices or upon the Standard Practice developed by the American Society for Testing and Materials (ASTM), first published in 1993 and subsequently revised in 1994 and 1997.

As time has progressed, it has become evident that in certain situations additional information beyond the minimum required in the ASTM Standard is appropriate. Other situations suggest that the ASTM Standard requirements are excessive for certain types of projects. In order to provide guidance to those persons and firms

conducting Phase I ESAs for the City, this Standard Practice categorizes the various types of projects that require a Phase I ESA and sets a minimum scope of work for the ESA.

5. PROCEDURES

Below are the minimum scopes of work for Phase I ESA for (A) property to be acquired by the City; (B) property involved in divestitures and inter-departmental transfers; and (C) City construction projects. If a project will involve the acquisition of an additional easement for a right-of-way and construction in that right-of-way (e.g., the acquisition of curb cuts for a street widening project), the project shall be treated as a construction project and subject to Section C below.

- A. A Phase I ESA on property to be acquired by the City should conform to the ASTM Standard Practice E 1 627-97 with the following additions:
 - 1) The sources of historical data reviewed for a site shall include, at a minimum, historic aerial photographs, fire insurance maps (where available), local city street directories (where available), and recorded land title records (Chain of Title). Applicable copies of these sources shall be presented in the report. One aerial photograph for approximately every five years from approximately 1950 to the present shall be obtained of an appropriate scale (if available) to clearly indicate site detail. Sites inside the IH-610 Loop shall have property usage identified from the present, back a minimum of 100 years, or to the property's obvious first development, whichever is earlier.
 - 2) If regulatory records indicate that Leaking Petroleum Storage Tank (LPST) or state superfund facilities are located within 500 feet of the site, the latest comprehensive assessment or monitoring report maintained on the facility by the Texas Natural Resource Conservation Commission (TNRCC) shall be reviewed and summarized in the ESA report. All records reviewed shall be conducted during the Phase I ESA. (Files may be ordered for express delivery from the TNRCC Central Records at 512-239-2927.)
 - 3) If regulatory records indicate that a federal superfund facility is located within approximately 1/4 mile of the site1 the files maintained on that facility by the public library shall be reviewed and summarized in the ESA report. (Files are available in the Government Documents Section of the Central Houston Public Library1 500 McKinney, Houston.)
 - 4) The TNRCC's Voluntary Cleanup Program database shall be searched

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ECRE Standard Practice (3/23/98)

for facilities that are located within approximately 1/4 mile of the site.
(The database is regularly updated and is accessible on the Internet at
<http://www.tnrc.state.tx.us/waste/pcd/vcp/index.html#database>)

- 5) If buildings or structures are located on the site which were built before 1960, the ESA shall include a statement from a qualified asbestos/lead professional giving a list of observed suspect asbestos-containing materials and lead-based painted surfaces. If materials generally known to be asbestos or lead containing (i.e.: 9" x 9" floor tiles, transite panels, or floor paint striping) are observed, specific mention should be made with quantities estimated.
- 6) If the site includes undeveloped property which will be developed¹ available wetlands maps shall be obtained and reviewed, the presence of hydric soil types shall be reviewed using published information, and the presence of standing or flowing water shall be investigated during the site inspection. The environmental professional shall make a statement in the report concerning the potential for the presence of wetlands on the site and whether a full wetlands determination or delineation is recommended.
- 7) In addition to the interviews required in the ASTM Standard Practice, interviews shall also be conducted with owners or occupants of off-site facilities within 500 feet of the site as follows:
 - a) All commercial businesses that typically use hazardous chemicals or petroleum substances, such as dry cleaners, photo developers, mortuaries, and automotive service centers.
 - b) Selected or representative commercial establishments that do not typically use hazardous chemicals or petroleum substances,
 - c) All facilities identified in the regulatory records review, and
 - d) All industrial facilities.
- 8) If the site is in an area of known oil and gas production operations a record search for oil and gas exploration and production wells on or adjacent to the site shall be included in the ESA.
- 9) The environmental professional who conducted the ESA shall make recommendations for Phase II testing, as appropriate which shall be thorough enough to support a Phase II ESA.

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- B Phase I Environmental Site Assessments On property involved in divestitures or Inter-departmental transfers may conform to the ASTM Standard Practice for Transaction Screen Process, E 1528-96, if the property has a low profile and low potential for adverse environmental impact, such as excess vacant property located in a residential area. Property involved in divestitures or inter-departmental transfers that are high profile and/or have a higher potential for adverse environmental impacts, such as developed property in a commercial or industrial area, should utilize ASTM Standard Practice E 1527 97 with the additions listed above In Section A,1) through 9).
- C Phase I Environmental Site Assessments on rights-of-way which will be involved in City construction projects shall conform to the ASTM Standard Practice E 1527-97 with the following reductions (Item 1) and additions (Items 2 through 8):
 - 1) The approximate minimum search distance for Standard Environmental Record Sources, except for Federal National Priorities List (NPL), Federal RCRA TSD Facilities, and Texas Hazardous Waste Sites (HWS) may be reduced, pursuant to ASTM E 1527-97 7.1.2.1, to a radius of 500 feet unless there is a justifiable reason to maintain a larger radius. The minimum search distance for Federal NPL, Federal RCRA TSD and Texas HWS facilities shall be maintained at the ASTM specified distance of 1.0 mile. (*The reduction is reasonable In light of the geological characteristics found In Houston, and the focus of the ESA being discovery of potential shallow contaminants in corridor construction zones.*)
 - 2) The sources of historical data reviewed for a project shall include, at a minimum, historic aerial photographs, fire insurance maps (where available), and local city street directories (where available). Applicable copies of these sources shall be presented in the report. (Review of land title records or a Chain of Title is not required since no property is being acquired).
 - 3) If the regulatory records indicate that Leaking Petroleum Storage Tank (I-PST) or state superfund facilities are located within 500 feet of the site, the latest comprehensive assessment or monitoring report maintained on the facility by the Texas Natural Resource Conservation Commission (TNRCC) shall be reviewed and summarized in the ESA report. All records reviewed shall be conducted during the Phase I ESA. (Files may be ordered for express delivery from the TNRCC Central Records at 512-239-2927.)

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- 4) If regulatory records indicate that a federal superfund facility is located within approximately ¼ mile of the site, the files maintained on that facility by the public library shall be reviewed and summarized in the ESA report. (Files are available in the Government Documents Section of the Central Houston Public Library, 500 McKinney, Houston.)
- 5) The TNRCC's Voluntary Cleanup Program database shall be searched or facilities located within approximately 500 feet of the right-of-way, (The database is regularly updated and is accessible on the Internet at <http://www.tnrcc.state.tx.us/waste/pcd/vcp/index.html#database>)
- 6) Interviews shall be conducted with owners or occupants of facilities directly adjacent to the right-of-way as follows:
 - a) All commercial businesses that typically use hazardous chemicals of petroleum substances, such as dry cleaners, photo developers mortuaries, and automotive service centers,
 - b) Selected or representative commercial establishments that do not typically use hazardous chemicals or petroleum substances,
 - c) All facilities identified in the regulatory records review, and
 - d) All Industrial facilities.
- 7) If the site is in an area of known oil and gas production operations, an oil and gas survey shall be included in the ESA.
- 8) The environmental professional who conducted the ESA shall make recommendations for Phase II testing, as appropriate, which shall be thorough enough to support a Phase II ESA.

6. ADMINISTRATIVE CONTROLS

- A. Maintenance Responsibility - Responsibility for updating this procedure is assigned to the Environmental Engineering Section of the Facilities Division.
- B. Filing Procedures - This procedure is to be filed numerically with other Standard Practices in the Project Manager's Manual and in the ECRE Procedures Manual.